

Case No. 1:05-CV-0035

Joel Goldman

v.

Healthcare Management Systems, Inc.

and Thomas E. Givens

**DEFENDANTS' MOTION FOR SUMMARY JUDGMENT**

**EXHIBIT G**

## Certificate of Registration



This Certificate issued under the seal of the Copyright Office in accordance with title 17, United States Code, attests that registration has been made for the work identified below. The information on this certificate has been made a part of the Copyright Office records.

*Marybeth Peters*

Register of Copyrights, United States of America

**Form TX**  
For a Nondramatic Literary Work  
UNITED STATES COPYRIGHT OFFICE

TX 6-098-434



EFFECTIVE DATE OF REGISTRATION

11 26 2004  
Month Day Year

DO NOT WRITE ABOVE THIS LINE IF YOU NEED MORE SPACE USE A SEPARATE CONTINUATION SHEET

1

**TITLE OF THIS WORK** ▼

Health Information Services

**PREVIOUS OR ALTERNATIVE TITLES** ▼

**PUBLICATION AS A CONTRIBUTION** If this work was published as a contribution to a periodical, serial, or collection, give information about the collective work in which the contribution appeared. Title of Collective Work ▼

If published in a periodical or serial, give: Volume ▼ Number ▼ Issue Date ▼ On Pages ▼

2

**NAME OF AUTHOR** ▼

a Joel Goldman

**DATES OF BIRTH AND DEATH**

Year Born ▼ Year Died ▼  
1949

Was this contribution to the work a work made for hire? ☐ Yes ☒ No

**AUTHOR'S NATIONALITY OR DOMICILE**

OR { Citizen of ▼ United States  
Domiciled in ▼ United States

**WAS THIS AUTHOR'S CONTRIBUTION TO THE WORK**

Anonymous? ☐ Yes ☒ No  
Pseudonymous? ☐ Yes ☒ No

**NOTE**

Under the law, the author of a work made for hire is generally the employer, not the employee (see instructions). For any part of this work that was made for hire, check "Yes" in the space provided, give the employer (or other person for whom the work was prepared) as Author of that part, and leave the space for dates of birth and death blank.

**NATURE OF AUTHORSHIP** Briefly describe nature of material created by this author in which copyright is claimed ▼  
Entire text of Computer Program

**NAME OF AUTHOR** ▼

b

**DATES OF BIRTH AND DEATH**

Year Born ▼ Year Died ▼

Was this contribution to the work a work made for hire? ☐ Yes ☒ No

**AUTHOR'S NATIONALITY OR DOMICILE**

OR { Citizen of ▼  
Domiciled in ▼

**WAS THIS AUTHOR'S CONTRIBUTION TO THE WORK**

Anonymous? ☐ Yes ☒ No  
Pseudonymous? ☐ Yes ☒ No

**NATURE OF AUTHORSHIP** Briefly describe nature of material created by this author in which copyright is claimed ▼

**NAME OF AUTHOR** ▼

c

**DATES OF BIRTH AND DEATH**

Year Born ▼ Year Died ▼

Was this contribution to the work a work made for hire? ☐ Yes ☒ No

**AUTHOR'S NATIONALITY OR DOMICILE**

OR { Citizen of ▼  
Domiciled in ▼

**WAS THIS AUTHOR'S CONTRIBUTION TO THE WORK**

Anonymous? ☐ Yes ☒ No  
Pseudonymous? ☐ Yes ☒ No

**NATURE OF AUTHORSHIP** Briefly describe nature of material created by this author in which copyright is claimed ▼

3

**YEAR IN WHICH CREATION OF THIS WORK WAS COMPLETED**

1997

**DATE AND NATION OF FIRST PUBLICATION OF THIS PARTICULAR WORK**

Month ▼ September Day ▼ 30 Year ▼ 1997  
United States

4

**COPYRIGHT CLAIMANT(S)** Name and address must be given even if the claimant is the same as the author given in space 2 ▼

Joel Goldman  
6694 Sunset Lane  
Stanwood, Michigan 49346

**TRANSFER** If the claimant(s) named here in space 4 is (are) different from the author(s) named in space 2, give a brief statement of how the claimant(s) obtained ownership of the copyright ▼

APPLICATION RECEIVED

SEP 10 2004

ONE DEPOSIT RECEIVED

SEP 10 2004

TWO DEPOSITS RECEIVED

11-26-04

FUNDS RECEIVED

**MORE ON BACK** ▶

Complete all applicable spaces (numbers 5-9) on the reverse side of this page. See detailed instructions. Sign the form at line 8.

DO NOT WRITE HERE.  
Page 1 of 2 pages

EXAMINED BY Joe FORM TX

CHECKED BY

☒ CORRESPONDENCE  
YesFOR  
COPYRIGHT  
OFFICE  
USE  
ONLY

DO NOT WRITE ABOVE THIS LINE IF YOU NEED MORE SPACE, USE A SEPARATE CONTINUATION SHEET

PREVIOUS REGISTRATION Has registration for this work or for an earlier version of this work already been made in the Copyright Office?

☐ Yes ☒ No If your answer is Yes, why is another registration being sought? (Check appropriate box.)a ☐ This is the first published edition of a work previously registered in unpublished formb ☐ This is the first application submitted by this author as copyright claimantc ☐ This is a changed version of the work as shown by space 6 on this application

If your answer is Yes, give Previous Registration Number

Year of Registration

## DERIVATIVE WORK OR COMPILATION

Preexisting Material Identify any preexisting work or works that this work is based on or incorporates

Published previous version

Material Added to This Work Give a brief general statement of the material that has been added to this work and in which copyright is claimed

Revisions and additional text of computer program

DEPOSIT ACCOUNT If the registration fee is to be charged to a Deposit Account established in the Copyright Office, give name and number of Account

None

CORRESPONDENCE Give name and address to which correspondence about this application should be sent Name/Address/Apt/City/State/ZIP

Ingrid A. Jensen  
Law Weathers & Richardson P.C.  
333 Bridge Street N.W. Suite 800 Grand Rapids Michigan 49504

Area code and daytime telephone number 616 732 1719

Fax number 616 732 1740

Email

Ingridjensen@lwr.com

CERTIFICATION I, the undersigned, hereby certify that I am the

Check only one ☒ author  
☐ other copyright claimant  
☐ owner of exclusive right(s)  
☐ authorized agent of Joel Goldman

of the work identified in this application and that the statements made by me in this application are correct to the best of my knowledge

Name of author or other copyright claimant or owner of exclusive right(s)

Typed or printed name and date If this application gives a date of publication in space 3, do not sign and submit it before that date

Joel Goldman

Date 08-02-2004

Handwritten signature (X)

X

Certificate will be mailed in window envelope to this address

Name  
Ingrid A. Jensen c/o Law Weathers & Richardson P.C.  
Number/Street/Apt  
333 Bridge Street N.W. Suite 800  
City/State/ZIP  
Grand Rapids Michigan 49504

## YOUR TASKS

Complete all necessary steps. Sign your application in space 8.

5-10 ALL ITEMS MUST BE IN THE SAME PACKAGE

1 Application form  
2 Nonrefundable filing fee in check or money order payable to Register of Copyrights  
3 Deposit material

## MAIL TO

Library of Congress  
Copyright Office TX  
101 Independence Avenue S.E.  
Washington D.C. 20559-6222

Fee is subject to be paid for services. If you are not a U.S. citizen, you must pay a fee to the Copyright Office. If you are a U.S. citizen, you must pay a fee to the Copyright Office. If you are a U.S. citizen, you must pay a fee to the Copyright Office.

17 U.S.C. § 505(e) Any person who knowingly makes a false representation of a material fact in the application for copyright registration provided for by section 408 or in any written statement filed in connection with the application shall be fined not more than \$2,500.

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U.S. Government Printing Office 2000-401 113/20-021

**LAW WEATHERS & RICHARDSON**

*Professional Corporation  
Attorneys and Counselors*

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November 10, 2004

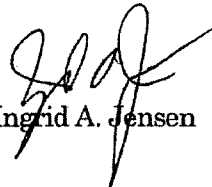
Library of Congress  
Copyright Office - TX  
101 Independence Avenue, S.E.  
Washington, D.C. 20559-6222

**Re: Control No. 713185464**

Dear Clerk:

Enclosed is the Source Code for the Copyright Application (Form TX) previously sent to you on behalf of Owner Joel Goldman, titled Health Information Services, 1997 version. Thank you and please call me with any questions.

Very truly yours,



Ingrid A. Jensen

lkh  
Enclosure  
cc: Joel Goldman w/o enc.

→ 5769RG1 VAR4M0 990521 IBM RPG/400 QFYT/AMR097 11/04/04 11:19:30 Page 1  
 Compiler . . . . .  
 Command Options:

Program . . . . . QFYT/AMR097  
 Source file . . . . . QFYT/QPOL  
 Source member . . . . . AMR097  
 Source listing options . . . . . \*SOURCE  
 Generation options . . . . . \*NOLIST \*XREF \*GEN \*NODUMP \*NOSECLVL \*NOSRCDLG \*NOLSTDBG  
 Source listing indentation . . . . . \*NONE \*NOXREF \*NOATTR \*NODUMP \*NOOPTIMIZE  
 Type conversion options . . . . . \*NONE  
 Sort sequence . . . . . \*HEX  
 Language identifier . . . . . \*JOB RUN  
 SAA flagging . . . . . \*NOFLAG  
 Generation severity level . . . . . 9  
 Print file . . . . . \*LIBL/QSYSPRT  
 Replace program . . . . . \*YES  
 Target release . . . . . \*CURRENT  
 User profile . . . . . \*USER  
 Authority . . . . . \*LIBCRPAUT \*SRCMBRTXT  
 Text . . . . . \*NO  
 Phase trace . . . . . \*NONE  
 Intermediate text dump . . . . . \*NONE  
 Snap dump . . . . . \*NONE  
 Codelist . . . . . \*NONE  
 Ignore decimal data error . . . . . \*NO  
 Allow null values . . . . . \*NO  
 Actual Program Source:

Member . . . . . AMR097  
 File . . . . . QPOL  
 Library . . . . . QFYT  
 Last Change . . . . . 11/04/04 11:16:13  
 Description . . . . . Medical Records Update I/P 1996 QFYT/AMR097 15  
 → 5769RG1 VAR4M0 990521 IBM RPG/400  
 SEQUENCE  
 NUMBER \*...1...+...2...+...3...+...4...+...5...+...6...+...7...+... \* USE IND DO LAST PAGE PROGRAM  
 S o u r c e L i s t i n g

100 H  
 200 F\*  
 300 F\*\*\* THIS PROGRAM ALLOWS UPDATING OF THE ABSTRACT MASTER FILE  
 400 F\*\*\* WRITTEN BY GOLDMAN & GOLDMAN INC  
 500 F\* © Copyright 1997 By Joel Goldman., all rights reserved  
 600 F\*  
 700 FAMR010FMC F WORKSTN  
 800 F  
 RECORD FORMAT(S): LIBRARY MED2000 FILE AMR010FM.  
 KINPDS FEEDBK  
 EXTERNAL FORMAT HMR01002 RPG NAME HMR01002  
 900 FABSTRACTUF E K DISK  
 0008 SMR010

SEQUENCE NUMBER	RECORD FORMAT(S)	LIBRARY FILE	FILE NAME	ABSTRACT	QFYT/AMR097	IND	DO	LAST UPDATE	PAGE LINE	PROGRAM ID	Page
1000	RECORD FORMAT(S): EXTERNAL FHSPPMEDMIF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	ABSWAST	03/16/97	0008	SMR010				
1100	RECORD FORMAT(S): EXTERNAL FDOCMAST IF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	HISTORY	07/12/95	011	S SMR010				
1200	RECORD FORMAT(S): EXTERNAL FMIDMAST IF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	DOCMAST	07/12/95	011	SMR010				
1300	RECORD FORMAT(S): EXTERNAL FDIAGNEW IF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	MIDMAST		0011	SMR010				
1400	RECORD FORMAT(S): EXTERNAL FPROCNEW IF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	DIAGNEW		0011	SMR010				
1500	RECORD FORMAT(S): EXTERNAL FDXTAB97 IF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	PROCMST	10/17/97	0013	SMR010				
1600	RECORD FORMAT(S): EXTERNAL FDRGDSN97IF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	DXTABM	10/17/97	0014	SMR010				
1700	RECORD FORMAT(S): EXTERNAL FSERVICE IF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	DRGDSCRM		0017	SMR010				
1800	RECORD FORMAT(S): EXTERNAL FDRGTAB97IF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	SERVST	10/17/97	0021	SMR010				
5769RG1	VAR4M0 990521	IBM RPG/400									
1900	RECORD FORMAT(S): EXTERNAL FPROCTB97IF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	DRGTABNM	11/04/04	11:19:30	Page				3
2000	RECORD FORMAT(S): EXTERNAL FGCDESC IF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	PROCTABM	10/17/97	0023	SMR010				
2100	RECORD FORMAT(S): EXTERNAL FDRGEC97IF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	DRGEC97	10/17/97	0025	SMR010				
2200	RECORD FORMAT(S): EXTERNAL FCPTFILEQIF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	CPTFILEQ	02/25/93	0035	NRG090				
2300	RECORD FORMAT(S): EXTERNAL FNEWSYS IF E RECORD FORMAT(S): EXTERNAL	LIBRARY FILE2000	RPG NAME	NEWSYS		0035	NRG090				

NUMBER	SEQUENCE	5769RG1 VAR4M0 990521	IBM RPG/400	QFYT/AMR097	IND	DO	LAST	PAGE	LINE	ID	PROGRAM	Page
2400 E	ABD	11 6										
2500 E	DIG	11 5										
2600 E	CBD	11 6										
2700 E	DCT	11 1										
2800 E	CPX	10 1										
2900 E	ABP	12 4										
3000 E	CBP	12 4										
3100 E	PCT	12 1										
3200 E	ABT	2 5 0										
3300 E	AB1	2 2 0										
3400 E	AB2	2 3 0										
3500 E	ABC	3 3 0										
3600 E	ABS	3 1										
3700 E	ALV	7 7 1	AFD	1								
3800 E	DOC	3 20										
3900 E	APY	4 3 0										
4000 E	HMS	40 1										
4100 E	DMS	40 1 0										
4200 E	DPS	40 1 0										
4300 E	DPA	40 1 0										
4400 E	DSS	40 1 0										
4500 E	GCI	24 1 0										
4600 E	PRC	176 1 0										
4700 E	HRC	176 1										
4800 E	PRO	176 1 0										
4900 E	PEX	176 1 0										
5000 E	XEX	176 1										
5100 E	PNT	176 1 0										
5200 E	HPC	24 1										
5300 E	NPC	24 1 0										
5400 E	NPO	24 1 0										
5769RG1 VAR4M0 990521												
5800 E	MSK	344 1 0										
5900 E	SL	344 1 0										
5700 E	ERR	24 1										
5800 E	PXX	12178										
5900 E	DXD	11 40										
6000 E	ACP	10 5										
6100 E	PTA	999 9 2										
6200 E	PTQ	999 5 0										
A000000	INPUT	FIELDS FOR RECORD HMR01002	FILE AMR010FM FORMAT HMR01002.									
A000000	Secdn Screen For Abstracting											
A000001												
A000002												
A000003												

Sex Code  
Race Code  
Zip Code

SEQUENCE NUMBER	5769RGI V4R4M0	990521	IBM.RPG/400	QFYT/MR097	11/04/04	11:19:30	Page
A000004	12	12	ABTP1	Type Codes			
A000005	13	13	ABTP2	SECOND TYPE CODE			
A000006	14	150	ABASVD	ADMITTING SERVICE CODE			
A000007	16	170	ABSVCD	Hospital Service Code			
A000008	18	200	ABAPHY	ATTENDING PHYSICIAN			
A000009	21	26	ABD01	Diagnosis Code ADMITTING			
A000010	27	32	ABD02	Diagnosis Codes PRINCIPAL			
A000011	33	38	ABD03	Diagnosis Codes 3			
A000012	39	44	ABD04	Diagnosis Codes 4			
A000013	45	50	ABD05	Diagnosis Codes 5			
A000014	51	56	ABD06	Diagnosis Codes 6			
A000015	57	62	ABD07	Diagnosis Codes 7			
A000016	63	68	ABD08	Diagnosis Codes 8			
A000017	69	74	ABD09	Diagnosis Codes 9			
A000018	75	80	ABD10	Diagnosis Codes 10			
A000019	81	86	ABD11	Diagnosis Codes 11			
A000020	87	890	ABDAY1	Day of First O/R Procedure			
A000021	90	920	ABPHY1	O/R Physician 1			
A000022	93	96	ABP01	Procedure Codes 1			
A000023	97	100	ABP03	Procedure Codes 3			
A000024	101	104	ABP04	Procedure Codes 4			
A000025	105	1070	ABPOT1	Other O/R Physician 1			
A000026	108	1100	ABPOT2	Other O/R Physician 2			
A000027	111	111	ABTS13				
A000028	112	113	ABASPI				
A000029	114	1160	ABDAY2	O/R DAY NUMBER 2			
A000030	117	1190	ABPHY2	O/R PHYSICIAN NUMBER 2			
A000031	120	123	ABP06	Procedure Codes 6			
A000032	124	127	ABP05	Procedure Codes 5			
A000033	128	131	ABP07	Procedure Codes 7			
A000034	132	1340	ABPOT3	Other O/R Physician 3			
A000035	135	1370	ABPOT4	Other O/R Physician 4			
A000036	138	138	ABTS23				
A000037	139	140	ABASP2				
A000038	141	1430	ABDAY3	Day of THIRD O/R Procedure			
A000039	144	1460	ABPHY3	O/R Physician 3			
A000040	147	150	ABP02	Procedure Codes 2			
A000041	151	154	ABP08	Procedure Codes 8			
A000042	155	158	ABP09	Procedure Codes 9			
5769RGI V4R4M0				QFYT/MR097			
SEQUENCE				IND	DO	LAST	PAGE
A000043	*...1.....2.....3.....4.....5.....6.....7....*			USE	NUM	UPDATE	LINE
A000044		159	1610	ABPOT5			
A000045		162	1640	ABPOT6			
A000046		165	165	ABTS33			
A000047		166	167	ABASP3			
		168	1700	ABDAY4			
					Day of THIRD O/R Procedure		



A000048	171 1730ABPHY4	O/R Physician 4
A000049	174 177 ABP10	Procedure Codes 10
A000050	178 181 ABP11	Procedure Codes 11
A000051	182 185 ABP12	Procedure Codes 12
A000052	186 1880ABPOT7	Other O/R Physician 7
A000053	189 1910ABPOT8	Other O/R Physician 8
A000054	192 192 ABTS43	
A000055	193 194 ABASP4	
A000056	195 1970ABCC01	CONSULTANTS 1
A000057	198 2000ABCC02	CONSULTANTS 2
A000058	201 2030ABCC03	CONSULTANTS 3
A000059	204 2060ABPA01	PHYSICIAN ASSISTANT 1
A000060	207 2090ABPA02	PHYSICIAN ASSISTANT 2
A000061	210 2110ABTCX1	
A000062	212 2140ABTDX1	
A000063	215 2160ABTCX2	
A000064	217 2190ABTDX2	
A000065	220 2220ABDRG	DRG CODE
A000066	223 2310ABSSN	HISTORY NUMBER OR SSN
A000067	232 232 ABF01	FINACIAL CLASSES 1
A000068	233 2360ABBNWG	NEWBORN WEIGHT LB OZ
A000069	237 237 ABF03	FINACIAL CLASSES 3
A000070	238 238 ABSTIL	STILBORN CODE
A000071	239 239 ABDEL6	DELIVERED ^ HOURS CODE
A000072	240 240 ABOPR6	OPERATED 6 HOURS CODE
A000073	241 241 ABALIV	ALIVE DISPOSITION
A000074	242 243 ABLOC	
A000075	244 245 ABDEAD	DEAD DISPOSITION
A000076	246 246 ABCANR	CANCER CODE
A000077	247 255 ABSITE	CANCER SITE
A000078	256 2580ABADPY	PHYSICIAN NOTIFIED
A000079	259 263 ACP01	CPT CODE 1
A000080	264 264 CPX01	
A000081	265 269 ACP02	CPT CODE 2
A000082	270 270 CPX02	
A000083	271 275 ACP03	CPT CODE 3
A000084	276 276 CPX03	
A000085	277 281 ACP04	CPT CODE 4
A000086	282 282 CPX04	
A000087	283 287 ACP05	CPT CODE 5
A000088	288 288 CPX05	
A000089	289 293 ACP06	CPT CODE 6
A000090	294 294 CPX06	
A000091	295 299 ACP07	CPT CODE 7
A000092	300 300 CPX07	
A000093	301 305 ACP08	CPT CODE 8
A000094	306 306 CPX08	









SEQUENCE	NUMBER	VAR400	990521	IBM Rpg/400	QFYT/AMR097	IND	DO	LAST	11/04/04	11:19:30	Page
0000048											
0000049											
0000050											
0000051											
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0000056											
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0000058											
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5769R61											
0000025											
0000026											

INPUT FIELDS FOR RECORD DOCMASTM FILE DOCMASTM FORMAT DOCMASTM.

1	30MCD	DOCTOR NUMBER	PATIENT EMPLOYER TELEPHONE #
4	23 DNAME	DOCTOR NAME	
24	48 DMADD1	DOCTOR ADDRESS LINE 1	
49	73 DMADD2	DOCTOR ADDRESS 2	
74	85 DMCITY	DOCTOR CITY	
86	87 DMSTAT	DOCTOR STATE CODE	
88	96 DMZIP	DOCTOR ZIP CODE	
97	116 DMTERM	SPECIALITY	
117	126 DMTELE	TELEPHONE NUMBER	
127	136 DMFAK	FAX NUMBER	
137	138 DMPTYP	DOCTOR TYPE 1	
139	139 DMTYPE	DOCTOR TYPE CODE	
140	140 DMDEL1	DELETE CODE	
141	147 DMPSP	DOCTOR PSP NUMBER	
148	1550DMVFRM	DOCTOR VACATION FROM	
156	1630DMVTO	DOCTOR VACATION TO	
164	175 DMPCAD	MEDICAID ID	
176	187 DMSHLD	BLUE SHIELD ID	
188	193 DMUPIN	DOCTOR UPIN NUMBER	
194	205 DMLICN	DOCTOR LICENSE NUMBER	
206	217 DMPEC	PROVIDOR # BC	
218	229 DMPMC	PROVIDOR # CARE	
230	241 DMPMD	PROVIDOR # CAID	
242	253 DMUNNM	DOCTOR UNIVERSAL NUMBER	

QFYT/AMR097 11/04/04 11:19:30 Page 10

IND DO LAST PAGE PROGRAM ID

DOCTOR LAST NAME

DOCTOR FIRST NAME

D000027	279 279 DMMDI	DOCTOR MIDDLE INT
E000000	INPUT FIELDS FOR RECORD MIDMASTM FILE MIDMAST FORMAT MIDMASTM.	
E000001	1 30DMCODE	DOCTOR NUMBER
E000002	4 23 DMNAME	DOCTOR NAME
E000003	24 48 DMADD1	DOCTOR ADDRESS LINE 1
E000004	49 73 DMADD2	DOCTOR ADDRESS 2
E000005	74 85 DMCITY	DOCTOR CITY
E000006	86 87 DMSTAT	DOCTOR STATE CODE
E000007	88 96 DMZIP	DOCTOR ZIP CODE
E000008	97 116 DMTERM	SPECIALITY
E000009	117 126 DMTLE	TELEPHONE NUMBER
E000010	127 136 DMFAX	FAX NUMBER
E000011	137 138 DMPYP	DOCTOR TYPE 1
E000012	139 139 DMTYPE	DOCTOR TYPE CODE
E000013	140 140 DMDLT	DELETE CODE
E000014	141 147 DMPSP	DOCTOR PSP NUMBER
E000015	148 1550DMVFRM	DOCTOR VACATION FROM
E000016	156 1630DMVTO	DOCTOR VACATION TO
E000017	164 175 DMCAD	MEDICAID ID
E000018	176 187 DMSHLD	BLUE SHIELD ID
E000019	188 193 DMUPIN	DOCTOR UPIN NUMBER
E000020	194 205 DMLIGN	DOCTOR LICENSE NUMBER
E000021	206 217 DMPBC	PROVIDOR # BC
E000022	218 229 DMPWC	PROVIDOR # CARE
E000023	230 241 DMPMD	PROVIDOR # CAID
E000024	242 253 DMUNNM	DOCTOR UNIVERSAL NUMBER
E000025	254 270 DMLAST	DOCTOR LAST NAME
E000026	271 278 DMFRST	DOCTOR FIRST NAME
E000027	279 279 DMMDI	DOCTOR MIDDLE INT
F000000	INPUT FIELDS FOR RECORD DIAGMST FILE DIAGNEW FORMAT DIAGMST.	
F000001	1 6 HDSCOD	Diagnosis Code
F000002	7 31 HDSDS	Diagnosis Description
F000003	32 32 HDSEX	SEX CODE
F000004	33 33 HDSF11	1 position Filler
F000005	34 34 HDSAGE	AGE CODE
F000006	35 35 HDSF21	1 position Filler
F000007	36 36 HDSCC	COMPLICATION
F000008	37 37 HDSF31	1 position Filler
F000009	38 38 HDSCC	COMPLICATION CHK
F000010	39 39 HDSF41	1 position Filler
F000011	40 40 HDSNPC	NON COVERD PROC
F000012	41 41 HDSF51	1 position Filler
F000013	42 440HDSLSO	OLD LIST
F000014	45 45 HDSF71	1 position Filler
F000015	46 480HDSLSN	NEW LIST
G000000	INPUT FIELDS FOR RECORD PROCWST FILE PROCNEW FORMAT PROCWST.	
G000001	1 4 HPTCOD	Procedure Code Key





NUMBER	SEQUENCE	INPUT	FIELDS FOR RECORD	PROCTABM FILE	PROCTB97 FORMAT	PROCTABM.	QFT/AMR097	IND	DO	LAST	PAGE	PROGRAM	Page
0000002													
0000003													
0000004													
0000000													
0000001		INPUT	FIELDS FOR RECORD	DRGTABNM FILE	DRGTAB97 FORMAT	DRGTABNM.							
0000002													
0000003													
0000004													
0000005													
0000006													
0000007													
0000008													
0000009													
0000010													
0000000		INPUT	FIELDS FOR RECORD	PROCTABM FILE	PROCTB97 FORMAT	PROCTABM.							
5763RG1	VAR4MG	990521											
0000001													
0000002													
0000003													
0000004													
0000005													
0000006													
0000007													
0000008													
0000009													
0000010													
0000011													
0000012													
0000013													
0000014													
0000000		INPUT	FIELDS FOR RECORD	SYSMAST FILE	NEWSYS FORMAT	SYSMAST.							

NUMBER	SEQUENCE	INPUT	FIELDS FOR RECORD	PROCTABM FILE	PROCTB97 FORMAT	PROCTABM.	QFT/AMR097	IND	DO	LAST	PAGE	PROGRAM	Page
0000001													
0000002													
0000003													
0000004													
0000005													
0000006													
0000007													
0000008													
0000009													
0000010													
0000011													
0000012													
0000013													
0000014													
0000000		INPUT	FIELDS FOR RECORD	SYSMAST FILE	NEWSYS FORMAT	SYSMAST.							

NUMBER	SEQUENCE	INPUT	FIELDS FOR RECORD	PROCTABM FILE	PROCTB97 FORMAT	PROCTABM.	QFT/AMR097	IND	DO	LAST	PAGE	PROGRAM	Page
0000001													
0000002													
0000003													
0000004													
0000005													
0000006													
0000007													
0000008													
0000009													
0000010													
0000011													
0000012													
0000013													
0000014													
0000000		INPUT	FIELDS FOR RECORD	SYSMAST FILE	NEWSYS FORMAT	SYSMAST.							



P000045  
P000046  
P000047  
P000048  
P000049  
P000050  
P000051  
P000052  
P000053  
P000054  
P000055  
P000056  
6300 I  
6400 I  
6500 I  
6600 I  
6700 I  
6800 I  
6900 I  
7000 I  
7100 I  
7200 I  
7300 I  
7400 I  
7500 I  
7600 I  
7700 I  
7800 I  
7900 I  
8000 I  
8100 I  
8200 I  
8300 I  
8400 I  
8500 I  
5769RG1 VARAM  
SEQUENCE  
NUMBER \*..  
8600 I  
8700 I  
8800 I  
8900 I  
9000 I  
9100 I  
9200 I  
9300 I  
9400 I

9500	I		01	48	ABP		01/22/92
9600	I		01	04	ABP01		
9700	I		05	08	ABP02		
9800	I		09	12	ABP03		
9900	I		13	16	ABP04		
10000	I		17	20	ABP05		
10100	I		21	24	ABP06		
10200	I		25	28	ABP07		
10300	I		29	32	ABP08		
10400	I		33	36	ABP09		01/22/92
10500	I		37	40	ABP10		01/22/92
10600	I		41	44	ABP11		01/22/92
10700	I		45	48	ABP12		01/22/92
10800	I	DS					
10900	I		01	09	ABC		
11000	I		01	03	ABCO1		
11100	I		04	06	ABCO2		
11200	I		07	09	ABCO3		
11300	I	DS					
11400	I		01	50	ABTX1		
11500	I		01	02	ABTDY1		
11600	I		03	05	ABTCD1		
11700	I	DS					
11800	I		01	50	ABTX2		
11900	I		01	02	ABTDY2		
12000	I		03	05	ABTCD2		
12100	I	DS					
12200	I		01	50	ABTX1		
12300	I		01	02	ABTCX1		
12400	I		03	05	ABTDX1		
12500	I	DS					
12600	I		01	50	ABTX2		
12700	I		01	02	ABTCX2		
12800	I		03	05	ABTDX2		
12900	I	DS					
13000	I		01	04	ABTAMD		
13100	I		01	02	ABTAMH		
13200	I		03	04	ABTAMM		
13300	I	DS					
13400	I		01	02	ABDEAD		
13500	I		01	01	ABDEDI		
13600	I		02	02	ABDEDD		
13700	I	DS					
13800	I		01	02	ABTYPE		
13900	I		01	01	ABTYP1		
5769RG1 V4RAM0	990521	IBM RPG/400					
SEQUENCE			QFTT/AMR097	IND	DO	11/04/04	11:19:30
						LAST	PAGE
							PROGRAM
							Page
							15

NUMBER	1	2	3	4	5	6	7	USE	NUM	UPDATE	LINE	ID
14000	I				02	02	ABTYP2					
14100	I	DS										
14200	I				01	05	ABTXC					
14300	I				01	03	ABPLAN					
14400	I				04	05	ABLOC					
14500	I	DS										
14600	I				01	03	ABS					
14700	I				01	01	ABF01					
14800	I				02	02	ABF02					
14900	I				03	03	ABF03					
15000	I	DS										
15100	I				01	04	DDRTKEY					
15200	I				01	02	DDRTMDC					
15300	I				3	4	DDRTSEQ					
15400	I	DS										
15500	I				01	10	EECCOD					
15600	I				01	05	EECPRI					
15700	I				06	10	EECSEC					
15800	I	DS										
15900	I				1	344	SL					
16000	I				1	24	GCI			10/17/97	0231	SMR010
16100	I				25	64	DPS				0232	SMR010
16200	I				65	104	DSS				0233	SMR010
16300	I				105	144	DPA				0234	SMR010
16400	I				145	320	PRO			10/17/97	0235	SMR010
16500	I				321	344	NPO			10/17/97	0236	SMR010
16600	I	DS								10/17/97	0237	SMR010
16700	I				01	344	MSK				0238	SMR010
16800	I				01	24	DRTGEN			10/17/97		
16900	I				25	64	DRTPRN					
17000	I				65	104	DRTSEC					
17100	I				105	144	DRTAL			10/17/97		
17200	I				145	320	DRTPRC			10/17/97		
17300	I				321	344	DRTNPC					
17400	I	DS										
17500	I				01	12	PCT					
17600	I				01	01	ERP01			01/22/92		
17700	I				02	02	ERP02					
17800	I				03	03	ERP03					
17900	I				04	04	ERP04					
18000	I				05	05	ERP05					
18100	I				06	06	ERP06					
18200	I				07	07	ERP07					
18300	I				08	08	ERP08					
18400	I				09	09	ERP09			01/22/92		
18500	I				10	10	ERP10			01/22/92		















SEQUENCE	NUMBER	5769RGI V4R4MO	990521	IBM RPG/400	QFYT/AMR097	IND	DO	NUM	LAST	UPDATE	PAGE	LINE	PROGRAM	Page
45300	C			MOVE*BLANKS					03/21/95		12210			
45400	C			MOVE '2501'					03/21/95		12300	S		
45500	C			MOVELABRACE					03/21/95		12210			
45600	C			EXSR SRVALU					03/21/95		12210			
45700	C			IFNE *BLANKS					03/21/95		12220			
45800	C			SETON					03/21/95					
45900	C			END					03/21/95					
46000	C*								03/21/95					
46100	C*								03/21/95					
46200	C								03/21/95					
46300	C*								03/21/95					
46400	C***			EDIT APS CODE 1,2,3,4					03/21/95		03470			
46500	C*								03/21/95					
46600	C			ABASPI					03/21/95					
46700	C			IFNE *BLANKS					03/21/95		12210			
46800	C			MOVE '2571'					03/21/95		12200	S		
46900	C			MOVELABASP1					03/21/95		12210			
47000	C			EXSR SRVALU					03/21/95		12220			
47100	C			IFNE *BLANKS					03/21/95					
47200	C			SETON					03/21/95					
47300	C			END					03/21/95					
47400	C								03/21/95					
47500	C			ABASP2					03/21/95					
47600	C			IFNE *BLANKS					03/21/95		12210			
47700	C			MOVE '2571'					03/21/95		12200	S		
47800	C			MOVELABASP2					03/21/95		12210			
47900	C			EXSR SRVALU					03/21/95		12220			
48000	C			IFNE *BLANKS					03/21/95					
48100	C			SETON					03/21/95					
48200	C			END					03/21/95					
48300	C								03/21/95					
48400	C			ABASP3					03/21/95					
48500	C			IFNE *BLANKS					03/21/95		12210			
48600	C			MOVE '2571'					03/21/95		12200	S		
48700	C			MOVELABASP3					03/21/95		12210			
48800	C			EXSR SRVALU					03/21/95		12220			
48900	C			IFNE *BLANKS					03/21/95					
49000	C			SETON					03/21/95					
49100	C			END					03/21/95					
49200	C								03/21/95					
49300	C			ABASP4					03/21/95					
49400	C			IFNE *BLANKS					03/21/95		12210			
49500	C			MOVE '2571'					03/21/95		12200	S		
49600	C			MOVELABASP4					03/21/95		12210			



NUMBER	SEQUENCE	1	2	3	4	5	6	7	QFYT/AMR097	IND	DO	LAST	11:19:30	Page
											NUM	UPDATE	LINE	PROGRAM
174400	C		XXVALU	IFNE *BLANKS							B001	07/09/92		
174500	C		MOVEXXVALU			ABD, 05					001	07/09/92		
174600	C		END								E001	07/09/92		
174700	C		GOTO EDLN08									07/09/92		
174800	C		TAG									07/09/92		
174900	C		CABGT35									07/09/92		
175000	C		SETON									07/09/92		
175100	C		MOVE *BLANKS			XXVALU					1	07/09/92		
175200	C		CALL 'GDGS39'									10/11/97		
175300	C		PARM			XXVALU						07/09/92		
175400	C		IFNE *BLANKS								B001	07/09/92		
175500	C		MOVEXXVALU			ABD, 06					001	07/09/92		
175600	C		END								E001	07/09/92		
175700	C		GOTO EDLN08									07/09/92		
5769RG1	VAR4M0	990521												
						IBM RPG/400								
175800	C		LNDG07	TAG								11/04/04		
175900	C		POSNDM	CABGT45		LNDG08						07/09/92		
176000	C		SETON								1	07/09/92		
176100	C		MOVE *BLANKS			XXVALU						07/09/92		
176200	C		CALL 'GDGS39'									10/11/97		
176300	C		PARM			XXVALU						07/09/92		
176400	C		IFNE *BLANKS								B001	07/09/92		
176500	C		MOVEXXVALU			ABD, 07					001	07/09/92		
176600	C		END								E001	07/09/92		
176700	C		GOTO EDLN08									07/09/92		
176800	C		TAG									07/09/92		
176900	C		POSNDM	CABGT54		LNDG09						07/09/92		
177000	C		SETON								1	07/09/92		
177100	C		MOVE *BLANKS			XXVALU						07/09/92		
177200	C		CALL 'GDGS39'									10/11/97		
177300	C		PARM			XXVALU						07/09/92		
177400	C		IFNE *BLANKS								B001	07/09/92		
177500	C		MOVEXXVALU			ABD, 08					001	07/09/92		
177600	C		END								E001	07/09/92		
177700	C		GOTO EDLN08									07/09/92		
177800	C		TAG									07/09/92		
177900	C		POSNDM	CABGT63		LNDG10						07/09/92		
178000	C		SETON								39	07/09/92		
178100	C		MOVE *BLANKS			XXVALU					1	07/09/92		
178200	C		CALL 'GDGS39'									10/11/97		
178300	C		PARM			XXVALU						07/09/92		
178400	C		IFNE *BLANKS								B001	07/09/92		
178500	C		MOVEXXVALU			ABD, 09					001	07/09/92		
178600	C		END								E001	07/09/92		
178700	C		GOTO EDLN08									07/09/92		

NUMBER	SEQUENCE	CODE	TEXT	LINE	DATE	PAGE	PROGRAM	Page
178800	C	LNDG10	TAG		07/09/92			
178900	C	POSNUM	CABGT71	LNDG11	07/09/92			
179000	C		SETON		07/09/92			
179100	C		MOVE *BLANKS	XXVALU	07/09/92			
179200	C		CALL 'GDGS39'		10/11/97			
179300	C		PARM	XXVALU	07/09/92			
179400	C		IFNE *BLANKS		07/09/92			
179500	C		MOVELXXVALU	ABD,10	07/09/92			
179600	C		END		07/09/92			
179700	C		GOTO EDLN08		07/09/92			
179800	C		TAG		07/09/92			
179900	C		SETON		07/09/92			
180000	C		MOVE *BLANKS	XXVALU	07/09/92			
180100	C		CALL 'GDGS39'		10/11/97			
180200	C		PARM	XXVALU	07/09/92			
180300	C		IFNE *BLANKS		07/09/92			
180400	C		MOVELXXVALU	ABD,11	07/09/92			
180500	C		END		07/09/92			
180600	C		ENDSR		07/09/92			
180700	C		*****		07/13/92			
180800	C		*****		07/13/92			
180900	C		*****		07/13/92			
181000	C		*****		07/13/92			
181100	C		*****		07/13/92			
5769RGI VAR4MO	990521		IBM RPG/400		11/04/04			
181200	C		*****		07/13/92			
181300	C		*****		10/11/97			
181400	C		*****		07/13/92			
181500	C		*****		07/13/92			
181600	C		*****		07/13/92			
181700	C		*****		07/13/92			
181800	C		*****		07/13/92			
181900	C		*****		07/13/92			
182000	C		*****		07/13/92			
182100	C		*****		07/13/92			
182200	C		*****		07/13/92			
182300	C		*****		10/11/97			
182400	C		*****		07/13/92			
182500	C		*****		07/13/92			
182600	C		*****		07/13/92			
182700	C		*****		07/13/92			
182800	C		*****		07/13/92			
182900	C		*****		07/13/92			
183000	C		*****		07/13/92			
183100	C		*****		07/13/92			





SEQUENCE NUMBER	TEXT	DO	LAST UPDATE	PAGE LINE	PROGRAM ID
187600	C XXVALU IFNE *BLANKS	B001	03/21/95		
187700	C MOVEXXVALU ABTS13	001	03/21/95		
187800	C END	E001	03/21/95		
187900	C GOTO EDLN11		03/21/95		
188000	C LN1107 TAG		03/21/95		
188100	C*** ANESTHESIA *2571*		03/21/95	07350	S
188200	C SETON		03/21/95		
188300	C MOVE '2571' XXCODE		03/21/95		
188400	C MOVE 'BL' XXRETN		07/13/92		
188500	C EXSR SRGETH		07/13/92		
188600	C IFNE *BLANKS	B001	07/13/92		
188700	C MOVEXXVALU ABASPL	001	03/21/95		
188800	C END	E001	07/13/92		
188900	C EDLN11 ENDSR		07/13/92		
189000	C***** ON-LINE HELP FOR LINE 12 OF ABSTRACT SCREEN *****		07/13/92	11820	*
189100	C LINE12 BEGSR		07/13/92	12260	S
189200	C CABGT10 LN1201		07/13/92		
189300	C SETON		07/13/92		
189400	C MOVE *ZEROS DDCCODE		07/13/92		
189500	C CALL 'GDMS38'		10/11/97		
189600	C PARM DDCCODE 30		07/13/92		
189700	C IFNE 0		07/13/92		
189800	C DDCCODE	B001	07/13/92		
189900	C MOVEDDCODE ABPHY2	001	07/13/92		
190000	C END	E001	07/13/92		
190100	C GOTO EDLN12		07/13/92		
190200	C LN1201 TAG		07/13/92		
190300	C CABGT33 LN1202		07/13/92		
190400	C SETON		07/13/92		
190500	C MOVE *BLANKS XXPROC 4		07/13/92		
190600	C CALL 'GPCS39'		10/11/97		
190700	C PARM XXPROC		07/13/92		
190800	C IFNE *BLANKS	B001	07/13/92		
190900	C MOVEXXPROC ABP.06	001	07/13/92		
191000	C END	E001	07/13/92		
191100	C GOTO EDLN12		07/13/92		
191200	C LN1202 TAG		07/13/92		
191300	C CABGT57 LN1203		07/13/92		
191400	C SETON		07/13/92		
191500	C MOVE *BLANKS XXPROC 4		07/13/92		
191600	C CALL 'GPCS39'		10/11/97		
191700	C PARM XXPROC		07/13/92		
191800	C IFNE *BLANKS	B001	07/13/92		
191900	C MOVEXXPROC ABP.05	001	07/13/92		
5769RG1 V4R4M0 990521	IBM RPG/400		11/04/04	11:19:30	Page 48









LINE	TEXT	DATE	PAGE	PROGRAM	52
209900	C POSNUM CABGT71 LN1405	07/13/92			
210000	C SETON	07/13/92			
210100	C MOVE *ZEROS	07/13/92			
210200	C CALL 'GDMS38'	07/13/92			
210300	C PARM	10/11/97			
210400	C DDCCODE DDCCODE 30	07/13/92			
210500	C DDCCODE IFNE 0	07/13/92			
210600	C MOVE DDCCODE	07/13/92			
210700	C END	07/13/92			
210800	C GOTO EDLN14	07/13/92			
210900	C TAG	07/13/92			
211000	C CABGT75 LN1406	03/21/95			
211100	C SETON	07/13/92			
211200	C MOVE *ZEROS DDCCODE	07/13/92			
211300	C CALL 'GDMS38'	10/11/97			
211400	C PARM DDCCODE 30	07/13/92			
211500	C DDCCODE IFNE 0	07/13/92			
211600	C MOVE DDCCODE	07/13/92			
211700	C END	07/13/92			
211800	C GOTO EDLN14	07/13/92			
211900	C TAG	07/13/92			
212000	C CABGT78 LN1407	03/21/95			
212100	C TISSUE *2504*	07/13/92			
212200	C SETON	07/23/92			
212300	C MOVE '2504' XKCODE	07/13/92			
212400	C MOVE 'BL' XXRETN	07/13/92			
212500	C EXSR SRGETH	07/13/92			
212600	C IFNE *BLANKS	07/13/92			
212700	C MOVE XXVALU	07/13/92			
212800	C END	07/13/92			
212900	C GOTO EDLN14	03/21/95			
213000	C LN1407	03/21/95			
213100	C ANESTHESIA	03/21/95			
213200	C SETON *2571*	03/21/95			
213300	C MOVE '2571' XKCODE	03/21/95			
213400	C MOVE 'BL' XXRETN	03/21/95			
213500	C EXSR SRGETH	03/21/95			
213600	C IFNE *BLANKS	03/21/95			
213700	C XXVALU	03/21/95			
213800	C IBM RPTG/400	03/21/95			
213900	C QFYT/AMR097	11/04/04			
214000	C IND	11/04/04			
214100	C DO	11/04/04			
214200	C NUM	11/04/04			
214300	C LAST	11/04/04			
214400	C UPDATE	11/04/04			
214500	C LINE	11/04/04			
214600	C ID	11/04/04			
214700	C PROGRAM	11/04/04			
214800	C PAGE	11/04/04			
214900	C 52	11/04/04			

214300	C	SETON							
214400	C	MOVE *ZEROS	DDCODE	61	1		07/12/95		
214500	C	CALL 'GMS38'					07/12/95		
214600	C	PARM	DDCODE 30				10/11/97		
214700	C	IFNE 0					07/12/95		
214800	C	MOVE/DDCODE	ABCO1			B001	07/12/95		
214900	C	END				001	07/12/95		
215000	C	GOTO EDLN17				E001	07/12/95		
215100	C	TAG					07/12/95		
215200	C	CABGT11	LN1702				07/12/95		
215300	C	SETON		62	1		07/12/95		
215400	C	MOVE *ZEROS	DDCODE				07/12/95		
215500	C	CALL 'GMS38'					07/12/95		
215600	C	PARM	DDCODE 30				10/11/97		
215700	C	IFNE 0					07/12/95		
215800	C	MOVE/DDCODE	ABCO2			B001	07/12/95		
215900	C	END				001	07/12/95		
216000	C	GOTO EDLN17				E001	07/12/95		
216100	C	TAG					07/12/95		
216200	C	CABGT15	LN1703				07/12/95		
216300	C	SETON		63	1		07/12/95		
216400	C	MOVE *ZEROS	DDCODE				07/12/95		
216500	C	CALL 'GMS38'					10/11/97		
216600	C	PARM	DDCODE 30				07/12/95		
216700	C	IFNE 0				B001	07/12/95		
216800	C	MOVE/DDCODE	ABCO3			001	07/12/95		
216900	C	END				E001	07/12/95		
217000	C	GOTO EDLN17					07/12/95		
217100	C	TAG					07/12/95		
217200	C	CABGT20	LN1704				07/12/95		
217300	C	SETON			1		07/12/95		
217400	C	MOVE *ZEROS	DDCODE	78			07/12/95		
217500	C	CALL 'GMS38'					10/11/97		
217600	C	PARM	DDCODE 30				07/12/95		
217700	C	IFNE 0				B001	07/12/95		
217800	C	MOVE/DDCODE	ABPA01			001	07/12/95		
217900	C	END				E001	07/12/95		
218000	C	GOTO EDLN17					07/12/95		
218100	C	TAG					07/12/95		
218200	C	CABGT27	LN1705				07/12/95		
218300	C	SETON		79	1		07/12/95		
218400	C	MOVE *ZEROS	DDCODE				07/12/95		
218500	C	CALL 'GMS38'					10/11/97		
218600	C	PARM	DDCODE 30			B001	07/12/95		
218700	C	IFNE 0				001	07/12/95		
218800	C	MOVE/DDCODE	ABPA02			E001	07/12/95		
218900	C	END					07/12/95		

SEQUENCE	NUMBER	576RG1 VAR4M0 990521	IBM RFG/400	QFYT/AMR097	IND	DO	LAST	11:19:30	Page
						NUM	UPDATE	PAGE	ID
								LINE	PROGRAM
219000	C	.....1.....2.....3.....4.....5.....6.....7...*							
219100	C		GOTO EDLN17				07/12/95		
219200	C		TAG				07/12/95		
219300	C		CABGT33				07/12/95		
219400	C		SETON				07/12/95		
219500	C		MOVE *BLANKS				07/12/95		
219600	C		CALL 'GSVS38'				07/12/95		
219700	C		PARM				10/11/94		
219800	C		SSTYPE				07/12/95		
219900	C		IFNE *BLANKS				07/12/95		
220000	C		MOVELSSTYPE				07/12/95		
220100	C		END				07/12/95		
220200	C		GOTO EDLN17				07/12/95		
220300	C		TAG				07/12/95		
220400	C		SETON				07/12/95		
220500	C		MOVE *BLANKS				07/12/95		
220600	C		CALL 'GSVS38'				10/11/97		
220700	C		PARM				07/12/95		
220800	C		SSTYPE				07/12/95		
220900	C		IFNE *BLANKS				07/12/95		
221000	C		MOVELSSTYPE				07/12/95		
221100	C		END				07/12/95		
221200	C		GOTO EDLN17				07/12/95		
221300	C		ENDSR				07/12/95		
221400	C		EDLN17				07/12/95		
221500	C		***** ON-LINE HELP FOR LINE 20 OF ABSTRACT SCREEN *****				07/13/92	12260	
221600	C		*****				07/13/92	12260	
221700	C		LINE20				07/13/92	12260	
221800	C		BEGSR				07/13/92	12260	
221900	C		POSNUM				07/13/92	12260	
222000	C		CABGT13				07/13/92	12260	
222100	C		*****				07/13/92	12260	
222200	C		ALIVE				07/13/92	12260	
222300	C		*****				07/13/92	12260	
222400	C		*****				07/13/92	12260	
222500	C		GOTO EDLN20				07/13/92	12260	
222600	C		END				07/13/92	12260	
222700	C		*****				07/13/92	12260	
222800	C		*****				07/13/92	12260	
222900	C		*****				07/13/92	12260	
223000	C		*****				07/13/92	12260	
223100	C		*****				07/13/92	12260	
223200	C		*****				07/13/92	12260	
223300	C		*****				07/13/92	12260	





NUMBER	SEQUENCE	CODE	OPERATION	ADDRESS	DO	NUM	LAST	UPDATE	PAGE	LINE	PROGRAM	Page
227800	C		TAG	LN2202			07/13/92					
227900	C		CABGT24	LN2203			07/13/92					
228000	C		MOVE *BLANKS	XXCPT			07/13/92					
228100	C		CALL 'HCPS39'				10/11/97					
228200	C		PARM	XXCPT	5		07/13/92					
228300	C		IFNE *BLANKS				07/13/92					
228400	C		MOVELXXCPT	ACP, 03			07/13/92					
228500	C		END				07/13/92					
228600	C		GOTO EDLN22				07/13/92					
228700	C		TAG	LN2203			07/13/92					
228800	C		CABGT16	LN2204			07/13/92					
228900	C		MOVE *BLANKS	XXCPT			07/13/92					
229000	C		CALL 'HCPS39'				10/11/97					
229100	C		PARM	XXCPT	5		07/13/92					
229200	C		IFNE *BLANKS				07/13/92					
229300	C		MOVELXXCPT	ACP, 04			07/13/92					
229400	C		END				07/13/92					
229500	C		GOTO EDLN22				07/13/92					
229600	C		TAG	LN2204			07/13/92					
229700	C		CABGT32	LN2205			07/13/92					
5769R61	V4R4M0	990521	IBM RPG/400				11/04/04		11:19:30			55
229800	C		MOVE *BLANKS	XXCPT			07/13/92					
229900	C		CALL 'HCPS39'				10/11/97					
230000	C		PARM	XXCPT	5		07/13/92					
230100	C		IFNE *BLANKS				07/13/92					
230200	C		MOVELXXCPT	ACP, 04			07/13/92					
230300	C		END				07/13/92					
230400	C		GOTO EDLN22				07/13/92					
230500	C		TAG	LN2205			07/13/92					
230600	C		CABGT40	LN2206			07/13/92					
230700	C		MOVE *BLANKS	XXCPT			07/13/92					
230800	C		CALL 'HCPS39'				10/11/97					
230900	C		PARM	XXCPT	5		07/13/92					
231000	C		IFNE *BLANKS				07/13/92					
231100	C		MOVELXXCPT	ACP, 06			07/13/92					
231200	C		END				07/13/92					
231300	C		GOTO EDLN22				07/13/92					
231400	C		TAG	LN2206			07/13/92					
231500	C		CABGT48	LN2207			07/13/92					
231600	C		MOVE *BLANKS	XXCPT			07/13/92					
231700	C		CALL 'HCPS39'				10/11/97					
231800	C		PARM	XXCPT	5		07/13/92					
231900	C		IFNE *BLANKS				07/13/92					
232000	C		MOVELXXCPT	ACP, 07			07/13/92					
232100	C		END				07/13/92					



236600	C		MOVE '01'	XXINSC 2	SELF PAY	001	07/20/92		
236700	C		GOTO VALU02			001	07/20/92		
236800	C		END			E001	07/20/92		
236900	C	ABF01	IFEQ 'W'			B001	07/20/92		
237000	C	ABF01	OREQ 'V'			001	07/20/92		
237100	C		MOVE '02'	XXINSC 2	WORK COMP	001	07/20/92		
237200	C		GOTO VALU02			001	07/20/92		
237300	C		END			E001	07/20/92		
237400	C	ABF01	IFEQ '0'			B001	07/20/92		
237500	C	ABF01	OREQ '5'			001	07/20/92		
237600	C		MOVE '03'	XXINSC 2	MEDICARE	001	07/20/92		
237700	C		GOTO VALU02			001	07/20/92		
237800	C		END			E001	07/20/92		
237900	C	ABF01	IFEQ '1'			B001	07/20/92		
238000	C	ABF01	OREQ '6'			001	07/20/92		
238100	C		MOVE '04'	XXINSC 2	MEDICAID	001	07/20/92		
238200	C		GOTO VALU02			001	07/20/92		
238300	C		END			E001	07/20/92		
238400	C	ABF01	IFEQ '3'			B001	07/20/92		
238500	C	ABF01	OREQ '8'			001	07/20/92		
238600	C		MOVE '06'	XXINSC 2	COMMERCIAL	001	07/20/92		
238700	C		GOTO VALU02			001	07/20/92		
238800	C		END			E001	07/20/92		
238900	C	ABF01	IFEQ '2'			B001	07/20/92		
239000	C	ABF01	OREQ '7'			001	07/20/92		
239100	C		MOVE '07'	XXINSC 2	BLUES	001	07/20/92		
239200	C		GOTO VALU02			001	07/20/92		
239300	C		END			E001	07/20/92		
239400	C	ABF01	IFEQ 'F'			B001	07/20/92		
239500	C	ABF01	OREQ '='			001	07/20/92		
239600	C		MOVE '08'	XXINSC 2	CHAMPUS	001	07/20/92		
239700	C		GOTO VALU02			001	07/20/92		
239800	C		END			E001	07/20/92		
239900	C	VALU02	TAG						
240000	C		CALL 'SRVALU'						
240100	C		PARM	XXVALU 6					
240200	C		PARM	XXCODE 4					
240300	C		PARM	XXTYPE 1					
240400	C		PARM	XXINSC 2					
240500	C		PARM	XXEROR 4					
5769RG1 VAR4M0		990521	IBM RPG/400						
SEQUENCE						QFYT/AMR097			
NUMBER						IND			
240600	C	*...1.....2.....3.....4.....5.....6.....7.....*				DO	11/04/04	11:19:30	Page
240700	C	*****	ENDSR			NUM	UPDATE		57
240800	C	*****	SET UP EXCEPT CRITERIA				07/20/92		
240900	C	SREXPT	BEGSR				09/30/93		
							09/30/93		
							0282		DRGP97

ABRACE	ABSEX	ABTDESC	ABDDSC	ABTAMD	ABDAMD	ABNAME	ABNUMB	9	ZONE	9,0	25	PATIENT NUMBER	ADMISSION TIME	DISCHARGE TIME	Age	Sex Code	Race Code
0000009																	
0000008																	
0000007																	
0000006																	
0000005																	
0000004																	
0000003																	
0000002																	
241000	C	MOVEADRTPRC	XEX, 1														
241100	C	MOVE XEX	PEX														
241200	C	Z-ADD1	BE														
241300	C	EXPT01	TAG														
241400	C	LOKUPPEX, EE															
241500	C	GOTO EXPTGD															
241600	C	CABEQPRO, EE	EXPTD														
241700	C	MOVE '0'	PEX, EE														
241800	C	GOTO EXPT01															
241900	C	TAG															
242000	C	MOVE '1'	GCI, 20														
242100	C	MOVE PEX	XEX														
242200	C	MOVEAXEX, 1	DRTPRC														
242300	C*																
242400	C	EXPTD	ENDSR														
242500	C	***** IF PACE MAKER DEVICE AND LEAD SETON OR															
242600	C	SRPAC	BEGSR														
242700	C	Z-ADD145	PC														
242800	C	TAG															
242900	C	CABEQ1	PAGE02														
243000	C	ADD 1	PC														
243100	C	CABGT150	PACED														
243200	C	GOTO PAGE01															
243300	C	TAG															
243400	C	Z-ADD153	PC														
243500	C	TAG															
243600	C	CABEQ1	PAGE04														
243700	C	ADD 1	PC														
243800	C	CABGT158	PACED														
243900	C	GOTO PAGE03															
244000	C	TAG															
244100	C	Z-ADD1	XXXXRC														
244200	C																
244300	C*																
244400	C	PACED	ENDSR														
244500	C	*****															
0000000		OUTPUT FIELDS FOR RECORD HMR01002 FILE AMR010FM FORMAT HMR01002.															
0000000		Secon Screen For Abstracting															
0000001		ABNUMB	9	ZONE	9,0	25											
0000002		ABNAME	34	CHAR	8,0												
0000003		ABDAMD	42	ZONE	4,0												
0000004		ABTAMD	54	ZONE	8,0												
0000005		ABDDSC	58	ZONE	4,0												
0000006		ABTDESC	62	CHAR	4												
0000007		ABAGE	63	CHAR	1												
0000008		ABSEX	64	CHAR	1												
0000009		ABRACE	64	CHAR	1												

S

0282 S DRGP97

SEQUENCE	NUMBER	ABZ1P	73	CHAR	9	Zip Code
576SRG1 V4RAMO	990521	ABZ1P	74	CHAR	1	Type Codes
IBM RRG/400		ABZ1P	75	CHAR	1	SECOND TYPE CODE
Q000013	1	ABASVD	77	ZONE	2,0	IND
Q000014	2	ABSVCD	79	ZONE	2,0	DO
Q000015	3	HSYDSC	94	CHAR	15	LAST
Q000016	4	ABAPHY	97	ZONE	3,0	NUM
Q000017	5	DNAM1	117	CHAR	20	UPDATE
Q000018	6	ABD01	123	CHAR	6	HOSPITAL SERVICE CODE
Q000019	7	ERD01	124	CHAR	1	ATTENDING PHYSICIAN
Q000020	8	ADMDES	148	CHAR	24	Diagnosis Code ADMITTING
Q000021	9	ABD02	154	CHAR	6	Diagnosis Codes PRINCIPAL
Q000022	10	ERD02	155	CHAR	1	Diagnosis Codes 3
Q000023	11	PRDDES	179	CHAR	24	Diagnosis Codes 4
Q000024	12	ABD03	185	CHAR	6	Diagnosis Codes 5
Q000025	13	ERD03	186	CHAR	1	Diagnosis Codes 6
Q000026	14	ABD04	192	CHAR	6	Diagnosis Codes 7
Q000027	15	ERD04	193	CHAR	1	Diagnosis Codes 8
Q000028	16	ABD05	199	CHAR	6	Diagnosis Codes 9
Q000029	17	ERD05	200	CHAR	1	Diagnosis Codes 10
Q000030	18	ABD06	206	CHAR	6	Diagnosis Codes 11
Q000031	19	ERD06	207	CHAR	1	Day of First O/R Procedure
Q000032	20	ABD07	213	CHAR	6	O/R Physician 1
Q000033	21	ERD07	214	CHAR	1	Procedure Codes 1
Q000034	22	ABD08	220	CHAR	6	Procedure Codes 3
Q000035	23	ERD08	221	CHAR	1	Procedure Codes 4
Q000036	24	ABD09	227	CHAR	6	Other O/R Physician 1
Q000037	25	ERD09	228	CHAR	1	Other O/R Physician 2
Q000038	26	ABD10	234	CHAR	6	
Q000039	27	ERD10	235	CHAR	1	
Q000040	28	ABD11	241	CHAR	6	
Q000041	29	ERD11	242	CHAR	1	
Q000042	30	ABDAY1	245	ZONE	3,0	
Q000043	31	ABPHY1	248	ZONE	3,0	
Q000044	32	ORNAM1	263	CHAR	15	
Q000045	33	ABP01	267	CHAR	4	
Q000046	34	ERP01	268	CHAR	1	
Q000047	35	PRD01	283	CHAR	15	
Q000048	36	ABP03	287	CHAR	4	
Q000049	37	ERP03	288	CHAR	1	
Q000050	38	ABP04	292	CHAR	4	
Q000051	39	ERP04	293	CHAR	1	
Q000052	40	ABPOT1	296	ZONE	3,0	
Q000053	41	ABPOT2	299	ZONE	3,0	

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Q000054	Q000055	Q000056	Q000057	Q000058	Q000059	Q000060	Q000061	Q000062	Q000063	Q000064	Q000065	Q000066	Q000067	Q000068	Q000069	Q000070	Q000071	Q000072	Q000073	Q000074	Q000075	Q000076	Q000077	Q000078	Q000079	Q000080	Q000081	Q000082	Q000083	Q000084	Q000085	Q000086	Q000087	Q000088	Q000089	Q000090	Q000091	Q000092	Q000093	Q000094	Q000095	Q000096	Q000097
ABTS13	ABASP1	ABDAY2	ABPHY2	ORNAM2	ABP06	ERP06	PRD02	ABP05	ERP05	ABP07	ERP07	ABP03	ABP04	ABTS23	ABASP2	ABDAY3	ABPHY3	ORNAM3	ABP02	ERP02	PRD03	ABP08	ERP08	ABP09	ERP09	ABP05	ABP06	ABTS33	ABASP3	ABDAY4	ABPHY4	ORNAM4	ABP10	ERP10	PRD04	ABP11	ERP11	ABP12	ERP12	ABP07	ABP08	ABTS43	ABASP4
300	302	305	308	323	327	328	343	347	348	352	353	356	359	360	362	365	368	383	387	388	403	407	408	412	413	416	419	420	422	425	428	443	447	448	463	467	472	473	476	479	480	482	
CHAR	CHAR	ZONE	ZONE	CHAR	CHAR	CHAR	CHAR	CHAR	CHAR	CHAR	CHAR	ZONE	ZONE	CHAR	CHAR	ZONE	ZONE	CHAR	CHAR	CHAR	CHAR	CHAR	CHAR	CHAR	CHAR	ZONE	ZONE	CHAR	CHAR	ZONE	ZONE	CHAR	CHAR	CHAR	CHAR	CHAR	CHAR	CHAR	CHAR	CHAR	CHAR	CHAR	CHAR
1	2	3,0	3,0	15	4	1	15	4	1	4	1	3,0	3,0	1	2	3,0	3,0	15	4	1	15	4	1	1	3,0	3,0	1	2	3,0	3,0	15	4	1	15	4	1	4	1	3,0	3,0	1	2	
O/R DAY NUMBER 2	O/R PHYSICIAN NUMBER 2	Procedure Codes 6	Procedure Codes 5	Procedure Codes 7	Other O/R Physician 3	QFYT/AMR097	IND	DO	LAST	11/04/04	11:19:30	PAGE	PROGRAM	59	Other O/R Physician 4	Procedure Codes 8	Procedure Codes 9	Other O/R Physician 5	Other O/R Physician 6	Day of THIRD O/R Procedure	O/R Physician 4	Procedure Codes 10	Procedure Codes 11	Procedure Codes 12	Other O/R Physician 7	Other O/R Physician 8																	







SEQUENCE NUMBER	5769RGI V4R4M0 990521	ABCO1	308	ZONE	3,0	QFYT/AMR097	IND	DO	LAST	PAGE	PROGRAM
R000042	ABP05	199	CHAR	4		Procedure Codes 5					
R000043	ABP06	203	CHAR	4		Procedure Codes 6					
R000044	ABP07	207	CHAR	4		Procedure Codes 7					
R000045	ABP08	211	CHAR	4		Procedure Codes 8					
R000046	ABP09	215	CHAR	4		Procedure Codes 9					
R000047	ABP10	219	CHAR	4		Procedure Codes 10					
R000048	ABPOT1	222	ZONE	3,0		Other O/R Physician 1					
R000049	ABPOT2	225	ZONE	3,0		Other O/R Physician 2					
R000050	ABTS11	226	CHAR	1		Tissue Disposition 1A					
R000051	ABTS12	227	CHAR	1		Tissue Disposition 1b					
R000052	ABTS13	228	CHAR	1		Tissue Disposition 1c					
R000053	ABDAY2	231	ZONE	3,0		O/R DAY NUMBER 2					
R000054	ABPHY2	234	ZONE	3,0		O/R PHYSICIAN NUMBER 2					
R000055	ABPOT3	237	ZONE	3,0		Other O/R Physician 3					
R000056	ABPOT4	240	ZONE	3,0		Other O/R Physician 4					
R000057	ABTS21	241	CHAR	1		Tissue Disposition 2A					
R000058	ABTS22	242	CHAR	1		Tissue Disposition 2b					
R000059	ABTS23	243	CHAR	1		Tissue Disposition 2c					
R000060	ABDAY3	246	ZONE	3,0		Day of THIRD O/R Procedure					
R000061	ABPHY3	249	ZONE	3,0		O/R Physician 3					
R000062	ABPOT5	252	ZONE	3,0		Other O/R Physician 5					
R000063	ABPOT6	255	ZONE	3,0		Other O/R Physician 6					
R000064	ABTS31	256	CHAR	1		Tissue Disposition 3A					
R000065	ABTS32	257	CHAR	1		Tissue Disposition 3b					
R000066	ABTS33	258	CHAR	1		Tissue Disposition 3c					
R000067	ABDAY4	261	ZONE	3,0		Day of THIRD O/R Procedure					
R000068	ABPHY4	264	ZONE	3,0		O/R Physician 4					
R000069	ABPOT7	267	ZONE	3,0		Other O/R Physician 7					
R000070	ABPOT8	270	ZONE	3,0		Other O/R Physician 8					
R000071	ABTS41	271	CHAR	1		Tissue Disposition 4A					
R000072	ABTS42	272	CHAR	1		Tissue Disposition 4b					
R000073	ABTS43	273	CHAR	1		Tissue Disposition 4c					
R000074	ABP11	277	CHAR	4		Procedure Codes 11					
R000075	ABP12	281	CHAR	4		Procedure Codes 12					
R000076	ABT01	286	ZONE	5,0		Procedure Codes 12					
R000077	ABT02	291	ZONE	5,0		TRANSFER DAYS 2					
R000078	ABTYX	296	CHAR	5		OTHER USE					
R000079	ABTPOF	297	CHAR	1		IP/OP CODE					
R000080	ABPCOD	298	CHAR	1		PROVIDER CODE					
R000081	ABTAR	299	CHAR	1		IP/OP/AR CODE					
R000082	ABDRG	302	ZONE	3,0		DRG CODE					
R000083	ABASVD	304	ZONE	2,0		ADMITTING SERVICE CODE					
R000084	ABRAMD	305	CHAR	1		READMIT CODE					
5769RGI V4R4M0 990521	IBM RPG/400										
SEQUENCE NUMBER	*...1...+...2...+...3...+...4...+...5...+...6...+...7...*	QFYT/AMR097	IND	DO	LAST	PAGE	PROGRAM				
R000085	CONSULTANTS 1	11/04/04	11:19:30	62							

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R000086 ABC02 311 ZONE 3,0 CONSULTANTS 2
R000087 ABC03 314 ZONE 3,0 CONSULTANTS 3
R000088 ABF01 315 CHAR 1 FINANCIAL CLASSES 1
R000089 ABF02 316 CHAR 1 FINANCIAL CLASSES 2
R000090 ABF03 317 CHAR 1 FINANCIAL CLASSES 3
R000091 AB101 322 ZONE 5,0 INSURANCE CODE 1
R000092 AB102 327 ZONE 5,0 INSURANCE CODE 2
R000093 AB103 332 ZONE 5,0 INSURANCE CODE 3
R000094 ABS01 336 CHAR 4 INSURANCE SUB 1
R000095 ABS02 340 CHAR 4 INSURANCE SUB 2
R000096 ABS03 344 CHAR 4 INSURANCE SUB 3
R000097 ABNBWG 348 ZONE 4,0 NEWBORN WEIGHT LB OZ
R000098 ABWGHT 352 ZONE 4,1 WEIGHT IN KILOS
R000099 ABHIGT 356 ZONE 4,1 HEIGHT IN CENT
R000100 ABSTIL 357 CHAR 1 STILLBORN CODE
R000101 ABDEL6 358 CHAR 1 DELIVERED ^ HOURS CODE
R000102 ABOPR6 359 CHAR 1 OPERATED 6 HOURS CODE
R000103 ABALIV 360 CHAR 1 ALIVE DISPOSITION
R000104 ABDEAD 362 CHAR 1 DEAD DISPOSITION
R000105 ABCANR 363 CHAR 2 CANCER CODE
R000106 ABSITE 372 CHAR 1 CANCER SITE
R000107 ABADPY 375 ZONE 3,0 PHYSICIAN NOTIFIED
R000108 ABDELT 376 CHAR 1 SPECIAL CODE
R000109 ACP01 381 CHAR 5 CPT CODE 1
R000110 ACP02 386 CHAR 5 CPT CODE 2
R000111 ACP03 391 CHAR 5 CPT CODE 3
R000112 ACP04 396 CHAR 5 CPT CODE 4
R000113 ACP05 401 CHAR 5 CPT CODE 5
R000114 ACP06 406 CHAR 5 CPT CODE 6
R000115 ACP07 411 CHAR 5 CPT CODE 7
R000116 ACP08 416 CHAR 5 CPT CODE 8
R000117 ACP09 421 CHAR 5 CPT CODE 9
R000118 ACP10 426 CHAR 5 CPT CODE 10
R000119 ABPA01 429 ZONE 3,0 PHYSICIAN ASSISTANT 1
R000120 ABPA02 432 ZONE 3,0 PHYSICIAN ASSISTANT 2
R000121 ABPA03 435 ZONE 3,0 PHYSICIAN ASSISTANT 3
R000122 ABNEWX 447 CHAR 12 FILLER

***** END OF SOURCE *****

* 7089 Additional Diagnostic Messages
5769RG1 V4R4M0 990521 IBM RPG/400 QFT/AMR097 11/04/04 11:19:30 Page 63
SEQUENCE *.....1.....2.....3.....4.....5.....6.....7.....8
NUMBER *.....1.....2.....3.....4.....5.....6.....7.....8
Table/Array .....: ALV
Table/Array .....: AFD
244700 TIN2I304H5S6X7

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5769RG1 V4R4M0 990521 IBM RPG/400  
 Key Field Information  
 FILE/RCD PHYSICAL FIELD LOGICAL FIELD ATTRIBUTES

02	ABSTRACT ABSTRACT	ABNUMB	ZONE 9,0	SIGNED
03	HSPMEDM HISTORY	MHNUMB	ZONE 9,0	SIGNED
04	DOCMASST DOCMASST	DMCODE	ZONE 3,0	SIGNED
05	MIDMAST MIDMAST	DMCODE	ZONE 3,0	SIGNED
06	DIAGNEW DIAGMST	HDSCOD	CHAR 6	
07	PROCNEW PROCMAST	HPTCOD	CHAR 4	
08	DXTAB97 DXTABM	DXDIAG	CHAR 5	
09	DRGDSN97 DRGDSCRM	DRGCOD	ZONE 3,0	SIGNED
10	SERVICE SERVMST	HSVCCOD	ZONE 2,0	SIGNED
11	DRGTAB97 DRGTABNM	DRTMDC DRTSEQ	ZONE 2,0 ZONE 2,0	SIGNED SIGNED
12	PROCTB97 PROCTABM	PRCNUM	CHAR 4	
13	GCDESC GCDESCM	FMCODE	CHAR 1	
14	DRGECC97 DRGECCM	EECPRI EECSEC	CHAR 5 CHAR 5	
15	CPTFILEQ CPTFILEM			

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16 NEWSYS CPDCCD CHAR 5  
SYMAST SYKEY

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File and Record References: C r o s s R e f e r e n c e

FILE/RCD DEV/RCD REFERENCES (D=DEFINED)

02 ABSTRACT DISK 900D 31500 32300 32800  
ABMAST 900D B000000 32400 32900 34900  
R000000

01 AMR010FM WORKSTN 700D 700D  
HMR01002 700D A000000 32100 Q000000

15 CPTFILEQ DISK 2200D 82300  
CPTFILEM 2200D 0000000

06 DIAGNEW DISK 1300D 78300 78600 88200 95100  
DIAGMST 1300D F000000

04 DOCMASST DISK 1100D 38100 38500 39200 39900  
40600 60600 61600 62300 63000 63700 64400 64700 65000 65900  
66200 66500 66800 67100 67400  
67700 68000

09 DRGDSN97 DISK 1600D 1600D  
DRGDSCRM 1600D I000000 133900  
DRGEC97 2100D 2100D

14 DRGECM DISK 2100D N000000 99600  
11 DRGTAB97 DISK 1800D 1800D  
DRGTABNM 1800D K000000 117000 117200  
1500D 1500D

08 DXTAB97 DISK 1500D H000000 88100 95000  
DXTABM 2000D 2000D  
GCDSCM 2000D M000000 134000

13 GCDSC DISK 1000D 51000  
HSPMEDM 1000D C000000  
HISTORY 1200D 65300 65600

05 MIDMAST DISK 1200D E000000  
MIDMASTM 2300D 26300  
NEWSYS 2300D P000000

16 NEWSYS DISK 1400D 102700 103200 103700 104200  
SYMAST 1400D G000000

07 PROCNEW DISK 1900D 1900D  
PROCMAST 1900D L000000 105900  
PROCTB97 DISK 1700D 37800 43300

12 PROCTB97 DISK 1700D J000000

10 SERVICE DISK

10 SERVMAST

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M e s s a g e   S u m m a r y

\* QRG7031 Severity: 00    Number: 293  
 Message . . . : The Name or Indicator is not referenced.

\* QRG7039 Severity: 00    Number: 1  
 Message . . . : RPG provides a Separate-Indicator area for the  
 file.

\* \* \* \* \* E N D   O F   M E S S A G E   S U M M A R Y   \* \* \* \* \*

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P i n a l   S u m m a r y

Message Count: (by Severity Number)

TOTAL	00	10	20	30	40	50
294	294	0	0	0	0	0

Program Source Totals:

Records . . . . .	2447
Specifications . . . . .	2174
Table Records . . . . .	1
Comments . . . . .	271

PRM has been called.

Program AMR097 is placed in library QFTT. 00 highest severity. Created on 11/04/04 at 11:20:31.

\* \* \* \* \* E N D   O F   C O M P I L A T I O N   \* \* \* \* \*

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H
0002 F*** THIS PROGRAM ALLOWS PRINT OF THE DETAIL BY SERVICE Y-T-D
0003 F*** ALLOWING THE SELECTION OF SERVICE CODES HMRY50
0004 F*** WRITTEN BY JSM COMPUTER SYSTEMS KEY WEST FLA. BY J.G. HMRY50
0005 F* *** COPYRIGHT JOEL GOLDMAN 1979
                                HMRY50
0006 FABSTRACTIP F 256 256R I DISK HMRY50
0007 FHMRL50 IRE F 300 3 3IT EDISK HMRY50
0008 F* HMRY50
0009 FSYSCTL IC F 256 256R07AI 1 DISK HMRY50
0009
0010 F* HMRY50
0011 FDOCMASIT IC F 128 128R 3AI 1 DISK HMRY50
0012 F* HMRY50
0013 FSERVICE IC F 32 32R02AI 1 DISK HMRY50
0014 FPROCMASTIC AF 256 32R04AI 1 DISK HMRY50
0002
0015 F* HMRY50
0016 FDIAGMASTIC AF 32 32R06AI 1 DISK HMRY50
0002
0017 F* HMRY50
0018 F* HMRY50
0019 FFCDESC IC F 22 22R01AI 1 DISK HMRY50
0020 F* HMRY50
0021 FINPUT ID F 80 80 KEYBOARD HMRY50
0022 F* HMRY50
0023 FREPORT O F 132 132 OF LPRINTER HMRY50
0024 E HMRL50 ABSTRACT HMRY50
0014
0025 E ABD 8 6 HMRY50
0026 E ABP 10 4 0 HMRY50
0027 E ABT 5 5 0 HMRY50
0028 E AB1 5 2 0 HMRY50
0029 E AB2 5 3 0 HMRY50
0030 E ABC 3 3 0 HMRY50
0031 E ABS 3 1 HMRY50
0032 E DY1 12 12 2 0 HMRY50
0033 E DAY 12 2 0 HMRY50
0034 E PAT 16 4 0 HMRY50
0035 E TOT 16 4 0 HMRY50
0036 E GRT 16 4 0 HMRY50
0037 E DIG 6 7 HMRY50
0038 E WRK 7 1 HMRY50
0039 E PMT 1 6 76 HMRY50 0016
0040 E DOC 99 3 HMRY50
0041 LREPORT 066FL056OL HMRY50
0042 IABSTRACTEE 01 HMRY50
0043 I 1 90ABNUMB HMRY50
0044 I 10 34 ABNAME HMRY50
0045 I 10 18 ABSHRT HMRY50
0046 I 35 430ABSSN HMRY50
0047 I 44 490ABDAMD HMRY50
0048 I 50 530ABTAMD HMRY50
0049 I 50 51 ABTAMH HMRY50
0050 I 54 590ABDDSC HMRY50
0051 I 58 590ABDDYY HMRY50
0052 I 54 550ABDDMM HMRY50

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0053 I	56	570ABDDDD	HMR50	
0054 I	60	650ABDBTH	HMR50	
0055 I	60	610ABMM	HMR50	
0056 I	62	630ABDD	HMR50	
0057 I	64	650ABYY	HMR50	
0058 I	66	66 ABSEX	HMR50	
0059 I	67	67 ABRACE	HMR50	
0060 I	68	70 ABAGE	HMR50	
0061 I	71	79 ABZIP	HMR50	
0062 I	80	81 ABTYPE	HMR50	
0063 I	82	830ABSVCD	HMR50	
0064 I	84	86 ABAPHY	HMR50	
0065 I	87	134 ABD	HMR50	
0066 I	P 135	1360ABDAY1	HMR50	
0067 I	137	1390ABPHY1	HMR50	
0068 I	140	179 ABP	HMR50	
0069 I	180	188 ABTIS1	HMR50	
0070 I	P 189	1900ABDAY2	HMR50	
0071 I	191	1930ABPHY2	67 HMR50	
0072 I	194	202 ABTIS2	HMR50	
0073 I	P 203	217 ABT	HMR50	
0074 I	P 216	2170ABDRG	HMR50	
0075 I	221	229 ABC	HMR50	
0076 I	230	232 ABS	HMR50	
0077 I	230	230 ABSL1	HMR50	
I	230	230 ABFINC		
0078 I	233	2360ABNBWG	HMR50	
0079 I	237	237 ABSTIL	HMR50	
0080 I	238	238 ABDEL6	HMR50	
0081 I	239	239 ABOPR6	HMR50	
0082 I	240	240 ABALIV	66 HMR50	
0083 I	241	242 ABDEAD	HMR50	
0084 I	241	241 ABDED1	HMR50	
I	242	242 ABDED2		
0086 I	243	243 ABCANC	HMR50	
0087 I	244	255 ABSITE	HMR50	
0088 I	256	256 ABPRIR	HMR50	
0089 IDOCMAST GG 07			HMR50	
0090 I	4	23 HSDESC	HMR50	
0091 ISERVICE HH 08			HMR50	
0092 I	03	22 HSDESC	HMR50	
0093 IFCDESC JJ			HMR50	
0094 I	2	21 HSDESC	HMR50	
0095 ISYSCTL EF 09			HMR50	0018
0096 I	10	49 HOSPN	HMR50	0019
0097 IPROCMASSTNS			HMR50	0004
0098 I	6	24 LITRL	HMR50	0007
0099 IDIAGMASTNS			HMR50	0004
0100 I	7	31 DATADG	HMR50	
0101 C* INITIAL ROUTINE			HMR50	0036
0102 C	SETOF	91	HMR50	
0103 C 92	GOTO INEND		HMR50	
0037				
0104 C 'SYSTEM ' CHAINSYSCTL			HMR50	
0038				
0105 C	SETON	9291	HMR50	0039



0106 C		HELP01	TAG				HMR50
0107 C		PMT,01	SET		KG		HMR50
0108 C		PMT,02	KEY	FROMDT	60		HMR50
0109 C		FROMDT	COMP 0		99		HMR50
0110 C	99		GOTO HELP01				HMR50
0111 C		PMT,03	SET		KG		HMR50
0112 C		PMT,02	KEY	TODATE	60		HMR50
0113 C			MOVEFROMDT	FROMMM	20		HMR50
0114 C			MOVE FROMDT	FROMYY	20		HMR50
0115 C			MOVE TODATE	TOYY	20		HMR50
0116 C			MOVELTODATE	TOMM	20		HMR50
0117 C			MOVEFROMYY	FROMYM	40		HMR50
0118 C			MOVE FROMMM	FROMYM			HMR50
0119 C			MOVE TOMM	TOYM	40		HMR50
0120 C			MOVELTYY	TOYM	40		HMR50
0121 C			Z-ADD1 C	20			HMR50
0122 C		HELP03	TAG				HMR50
C	U1		MOVE PMT,05	PMT,04			
C	U3		MOVE PMT,06	PMT,04			
0123 C		PMT,04	SET		KG		HMR50
0124 C		PMT,02	KEY	DOC,C			HMR50
0125 C		DOC,C	COMP 'ALL'			99	HMR50
C	N99	DOC,C	COMP 'all'			99	
0126 C	N99	DOC,C	COMP ' '			99	HMR50
0127 C	99		GOTO INEND				HMR50
0128 C		C	ADD 1	C	99		HMR50
0129 C	N99		GOTO HELP03				HMR50
C			MOVE ABFINC	HDFINC			
C			MOVE ABSVCD	HDSVCD			
C			MOVE ABAPHY	HDAPHY			
0130 C		INEND	TAG				HMR50
	0040						
0131 C			SETOF	88			HMR50
C	U1	ABFINC	COMP HDFINC		8989		
C	U2	ABSVCD	COMP HDSVCD		8989		
C	U3	ABAPHY	COMP HDAPHY		8989		
C	89		MOVE ABSVCD	HDSVCD	20		
C	89		MOVE ABAPHY	HDAPHY	3		
C	89		MOVE ABFINC	HDFINC	1		
C	89		EXSR L1SUB				
0132 C	89		SETOF	777879			HMR50
0133 C			Z-ADD1 C				HMR50
0134 C	U2		MOVELABSVCD	APAPHY	3		HMR50
C	U1		MOVELABFINC	APAPHY			
C	U3		MOVELABAPHY	APAPHY			
0135 C		APAPHY	LOKUPDOC,C		77		HMR50
0136 C	N77	'ALL'	LOKUPDOC,C		77		
HMR50							
C	N77	'all'	LOKUPDOC,C		77		
0137 C	N77		GOTO TAGEOJ				HMR50
0138 C	79		SETOF	78			HMR50
0139 C	N79		SETON	7879			HMR50
0140 C	U3	ABAPHY	CHAINDOCMAS		95		HMR50
0141 C	U2	ABSVCD	CHAINSERVICE		95		HMR50
C	U1	ABFINC	CHAINFCDESC		95		
0142 C***		SEE IF DISCHARGE	DATE IS IN THE LIMITS				HMR50
0143 C*							HMR50

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0144 C          MOVELABDDYY      ABDDYM  40          HMR50
0145 C          MOVE ABDDMM      ABDDYM          HMR50
0146 C* IF MONTH AND YEAR LESS THEN FROM CANCEL          HMR50
0147 C          ABDDYM      COMP FROMYM          99          HMR50
0148 C          99          GOTO TAGEOJ          HMR50
0149 C* IF DISCHARGE GREATER THEN TO DATE CANCEL          HMR50
0150 C          ABDDYM      COMP TOYM          99          HMR50
0151 C          99          GOTO TAGEOJ          HMR50
0152 C          SETON          88          HMR50
0153 C          ABD,2      COMP *BLANKS          99
0154 C          99          MOVE ABD,1      ABD,2
0155 C          ABD,2      CHAINDIAGMAST          71          HMR50
0156 C          ABP,1      CHAINPROCMAST          72          HMR50
0157 C          N67N72      MOVE LITRL      LITRL1 19          HMR50
0158 C          N67      ABP,6      CHAINPROCMAST          73          HMR50
0159 C*          HMR50
0160 C*** FIRST COUNT THE PATIENTS          HMR50
0161 C          1      ADD      PAT,1      PAT,1          HMR50
0162 C*** NOW CALCULATE TOTAL DAYS          HMR50
0163 C          Z-ADD0      JDATE          HMR50
0164 C          Z-ADDABDAMD      JMDY          HMR50
0165 C          EXSR JULIAN          HMR50
0166 C          Z-ADDJDATE      JADMIT  50          HMR50
0167 C          MOVEJADMIT      AYEAR  20          HMR50
0168 C          MOVE JADMIT      AMONTH  30          HMR50
0169 C          Z-ADD0      JDATE          HMR50
0170 C          Z-ADDABDDSC      JMDY          HMR50
0171 C          EXSR JULIAN          HMR50
0172 C          Z-ADDJDATE      JDISC  50          HMR50
0173 C          MOVEJDISC      DYEAR  20          HMR50
0174 C          MOVE JDISC      DMONTH  30          HMR50
0175 C          DAYLOP      TAG          HMR50
0176 C          AYEAR      COMP DYEAR          99          HMR50
0177 C          99          GOTO DAYEND          HMR50
0178 C          AYEAR      DIV      4          AYEARH  20
0179 C          MVR          AYEARX  42          HMR50
0180 C          AYEARX      COMP 0          99          HMR50
0181 C          N99          DMONTH      ADD      365      DMONTH          HMR50
0182 C          99          DMONTH      ADD      366      DMONTH          HMR50
0183 C          AYEAR      ADD      1          AYEAR          HMR50
0184 C          GOTO DAYLOP          HMR50
0185 C          DAYEND      TAG          HMR50
0186 C          DMONTH      SUB      AMONTH          DAYSTY  40          99
0187 C          99          DAYSTY      ADD      1          DAYSTY          HMR50
0188 C          DAYSTY      ADD      PAT,2      PAT,2          HMR50
0189 C*** NOW CALCULATE THE AGE GROUP          HMR50
0190 C*** THIS IS DONE FROM THE BIRTH DATE          HMR50
0191 C          SETOF          111213          HMR50
0192 C          SETOF          14          HMR50
0193 C          UYEAR      SUB      ABYY      YEARS  30          14          HMR50
0194 C          14          GOTO TAG02          HMR50
0195 C          UMONTH      COMP ABMM          99          HMR50
0196 C          YEARS      SUB      1          YEARS          HMR50
0197 C          YEARS      COMP 14          121112          HMR50
0198 C          12          YEARS      COMP 40          131213          HMR50

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0197 C      13      YEARS      COMP 65      141314      HMRY50
0198 C      TAG02      TAG      HMRY50
0199 C      11      Z-ADD3      X      20      HMRY50
0200 C      12      Z-ADD5      X      HMRY50
0201 C      13      Z-ADD7      X      HMRY50
0202 C      14      Z-ADD9      X      HMRY50
0203 C      1      ADD      PAT,X      PAT,X      HMRY50
0204 C      X      ADD      1      X      HMRY50
0205 C      DAYSTY      ADD      PAT,X      PAT,X      HMRY50
0206 C*** NOW COUNT THE MALE PATIENTS      HMRY50
0207 C      ABSEX      COMP 'M'      99      HMRY50
0208 C      99      1      ADD      PAT,11      PAT,11      HMRY50
0209 C*** NOW CALCULATE TOTAL DEATHS      HMRY50
0210 C      ABDEAD      COMP *BLANKS      9999      HMRY50
0211 C      99      1      ADD      PAT,13      PAT,13      HMRY50
0212 C*** NOW CALCULATE DEATHS WITH AUTOPSY      HMRY50
0213 C      99      ABDED2      COMP 'A'      99      HMRY50
0214 C      99      1      ADD      PAT,14      PAT,14      HMRY50
0215 C*** NOW ADD TOTAL PATIENTS OPERATED      HMRY50
0216 C      ABPHY1      COMP 000      9999      HMRY50
0217 C      N99      ABPHY2      COMP 000      9999      HMRY50
0218 C      99      1      ADD      PAT,15      PAT,15      HMRY50
0219 C*** NOW TOTAL PATIENTS WITH CONSULTATIONS      HMRY50
0220 C      ABC,1      COMP 0      9999      HMRY50
0221 C      N99      ABC,2      COMP 0      9999      HMRY50
0222 C      N99      ABC,3      COMP 0      9999      HMRY50
0223 C      99      MOVE 'X'      CONXXX 1      HMRY50
0224 C      99      1      ADD      PAT,16      PAT,16      HMRY50
0225 C*** MOVE OUT AND EDIT DIAGNOSTIC CODES      HMRY50
0226 C      Z-ADD2      X      20      HMRY50
0227 C      DIAG01      TAG      HMRY50
0228 C      MOVELABD,X      WRKXXX 7      HMRY50
0229 C      MOVEAWRKXXX      WRK,1      HMRY50
0230 C      MOVE WRK,6      WRK,7      HMRY50
0231 C      MOVE WRK,5      WRK,6      HMRY50
0232 C      MOVE ' '      WRK,5      HMRY50
0233 C      MOVEAWRK,1      WRKXXX      HMRY50
0234 C      MOVE WRKXXX      DIG,X      HMRY50
0235 C      X      ADD      1      X      HMRY50
0236 C      X      COMP 6      99      HMRY50
0237 C      N99      GOTO DIAG01      HMRY50
0238 C*** NOW CALCULATE TRANSFER DAYS      HMRY50
0239 C      MOVE ABT      AB2      HMRY50
0240 C      AB2,1      ADD      AB2,2      TRSDAY      HMRY50
0241 C      TRSDAY      ADD      AB2,3      TRSDAY 40      HMRY50
0242 C      TAGEOJ      TAG      HMRY50
0259 C*** CALCULATE STATISTICAL INFORMATION      HMRY50
0260 C*** FIRST AVERAGE STAY      HMRY50
      CLR      EXSR LISUB
0261 CLR      TOT,1      COMP 0      99      HMRY50
0262 CLRN99      TOT,11      DIV      TOT,1      TVGMAL 52H      HMRY50
0263 CLRN99      TVGMAL      MULT 100      TOT,11      HMRY50
0264 CLRN99      TOT,2      DIV      TOT,1      TVGSTY 41H      HMRY50
0265 C*** NOW CALCULATE % OF DEATHS TO ADMITS      HMRY50
0266 CLRN99      TOT,13      DIV      TOT,1      TVGDED 43H      HMRY50
0267 CLRN99      TVGDED      MULT 100      TVGDPR 30H      HMRY50
0268 CLR      TOT,14      COMP 0      99      HMRY50

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0269 CLRN99 TOT,13 DIV TOT,14 TVGHLD 43H HMR50
0270 CLRN99 TVGHLD MULT 100 TVGAPR 30 HMR50
0243 C***** HMR50
0244 C*** CALCULATE STATISTICAL INFORMATION HMR50
0245 C*** FIRST AVERAGE STAY HMR50
      CSR LISUB BEGSR
0246 CSRN77 GOTO L1END HMR50
0247 CSR TOT ADD PAT TOT HMR50
0248 CSR PAT,1 COMP 0 99 HMR50
0249 CSRN99 PAT,11 DIV PAT,1 AVGMAL 52H HMR50
0250 CSRN99 AVGMAL MULT 100 PAT,11 HMR50
0251 CSRN99 PAT,2 DIV PAT,1 AVGSTY 41H HMR50
0252 C*** NOW CALCULATE % OF DEATHS TO ADMITS HMR50
0253 CSRN99 PAT,13 DIV PAT,1 AVGDED 43H HMR50
0254 CSRN99 AVGDED MULT 100 AVGDPR 30H HMR50
0255 CSR PAT,14 COMP 0 99 HMR50
0256 CSRN99 PAT,13 DIV PAT,14 AVGHLD 43H HMR50
0257 CSRN99 AVGHLD MULT 100 AVGAPR 30 HMR50
      CSR XFOOTPAT PATXXX 92 7171
      CSR 71 EXCPT
      CSR SETOF 71
      CSR L1END ENDSR
0258 C***** HMR50
0271 C***** HMR50
0272 C* HMR50
0273 C*** THIS SUBROUTINE CONVERTS MONTH/DAY/YEAR TO JULIAN YEAR/DAYS HMR50
0274 C*** A. TO CONVERT FROM DATE TO JULIAN HMR50
0275 C*** 1. Z-ADD 0 TO JDATE HMR50
0276 C*** 2. Z-ADD DATE TO JDATE HMR50
0277 C*** B. TO CONVERT FROM JULIAN TO DATE HMR50
0278 C*** 1. Z-ADD 0 TO JMDY HMR50
0279 C*** 2. Z-ADD JULIAN DATE TO JDATE HMR50
0280 C*** INDICATORS 81,82,83 AND 99 ARE USED HMR50
0281 C* HMR50
0282 CSR JULIAN BEGSR HMR50
0283 CSR Z-ADD0 JDAYS 30 HMR50
0284 CSR Z-ADDJDATE JDATE 50 8181 HMR50
0285 CSR Z-ADDJMDY JMDY 60 8282 HMR50
0286 CSR 81 MOVEJDATE YEAR 20 HMR50
0287 CSR 82 MOVE JMDY YEAR HMR50
0288 CSR YEAR DIV 4 XXDAYS 53 HMR50
0289 CSR MOVE XXDAYS XXDAY1 33 HMR50
0290 CSR Z-ADDXXDAY1 XXDAY1 83 HMR50
0291 CSR MOVE DY1 DAY HMR50
0292 CSR 83 DAY,2 ADD 1 DAY,2 HMR50
0293 CSR 81 EXSR SRJTOD HMR50
0294 CSR 82N81 EXSR SRDTOJ HMR50
0295 CSR SETOF 818283 HMR50
0296 CSR SETOF 99 HMR50
0297 CSR 99 EXSR JADD HMR50
0298 CSR 99 EXSR JSUB HMR50
0299 CSR 99 Z-ADD0 JADD 30 HMR50
0300 CSR 99 Z-ADD0 JSUB 30 HMR50
0301 CSR ENDSR HMR50
0302 C* HMR50
0303 C*** THIS SUBROUTINE CONVERTS JULIAN TO TO MMDDYY HMR50
0304 C* HMR50

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0305 CSR      SRJTOD      BEGSR                      HMRY50
0306 CSR      MOVEJDATE      YY      20                      HMRY50
0307 CSR      MOVE JDATE      JDAYS      30                      HMRY50
0308 CSR      Z-ADD1      J      20                      HMRY50
0309 CSR      JTOD01      TAG                      HMRY50
0310 CSR      DAY,J      COMP JDAYS      99 99      99 99      HMRY50
0311 CSRN99      J      COMP 12                      99 99      HMRY50
0312 CSR 99      GOTO JTOD02                      HMRY50
0313 CSR      JDAYS      SUB      DAY,J      JDAYS      HMRY50
0314 CSR      J      ADD      1      J                      HMRY50
0315 CSR      GOTO JTOD01                      HMRY50
0316 CSR      JTOD02      TAG                      HMRY50
0317 CSR      MOVE J      MM      20                      HMRY50
0318 CSR      MOVE JDAYS      DD      020                      HMRY50
0319 CSR      MOVEJMM      MMDD      40                      HMRY50
0320 CSR      MOVE DD      MMDD                      HMRY50
0321 CSR      MOVEJMMDD      JMDY      60                      HMRY50
0322 CSR      MOVE YY      JMDY                      HMRY50
0323 CSR      ENDSR                      HMRY50
0324 C*                      HMRY50
0325 C***      THIS SUBROUTINE CONVERTS MMDDYY TO JULIAN                      HMRY50
0326 C*                      HMRY50
0327 CSR      SRDTOJ      BEGSR                      HMRY50
0328 CSR      MOVEJMDY      MMDD                      HMRY50
0329 CSR      MOVEJMMDD      MM                      HMRY50
0330 CSR      MOVE MMDD      DD                      HMRY50
0331 CSR      MOVE JMDY      YY                      HMRY50
0332 CSR      MM      COMP 0                      9999      HMRY50
0333 CSR 99      Z-ADD01      MM                      HMRY50
0334 CSR      MM      COMP 12                      99      HMRY50
0335 CSR 99      Z-ADD12      MM                      HMRY50
0336 CSR      Z-ADD1      J                      HMRY50
0337 CSR      MOVEJYY      JDATE                      HMRY50
0338 CSR      DTOJ01      TAG                      HMRY50
0339 CSR      J      COMP MM                      99 99      HMRY50
0340 CSR 99      GOTO DTOJ02                      HMRY50
0341 CSR      DAY,J      ADD      JDAYS      JDAYS      HMRY50
0342 CSR      J      ADD      1      J                      HMRY50
0343 CSR      GOTO DTOJ01                      HMRY50
0344 CSR      DTOJ02      TAG                      HMRY50
0345 CSR      JDAYS      ADD      DD      JDAYS      HMRY50
0346 CSR      MOVE JDAYS      JDATE                      HMRY50
0347 CSR      ENDSR                      HMRY50
0348 C*****HMRY50
0349 C*****HMRY50
0350 C*                      HMRY50
0351 C***      THIS SUBROUTINE ADDS UP TO 365 DAYS                      HMRY50
0352 C***      TO ANY JULIAN DATE                      HMRY50
0353 C***      TO USE MOVE JULIAN DATE TO JDATE                      HMRY50
0354 C***      AND EXSR JADD                      HMRY50
0355 C*                      HMRY50
0356 CSR      JADD      BEGSR                      HMRY50
0357 CSR      MOVEJDATE      YY                      HMRY50
0358 CSR      YY      DIV      4      XXDAYS      HMRY50
0359 CSR      MOVE XXDAYS      XXDAY1      HMRY50
0360 CSR      Z-ADDXXDAY1      XXDAY1      83      HMRY50
0361 CSRN83      Z-ADD365      XXHOLD      30      HMRY50

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0362 CSR 83          Z-ADD366  XXHOLD                      HMRY50
0363 CSR          MOVE JDATE          JDAYS                      HMRY50
0364 CSR          JDAYS          ADD          JADD          JDAYS                      HMRY50
0365 CSR          JDAYS          COMP XXHOLD                      99                      HMRY50
0366 CSR 99 YY      ADD          1          YY                      HMRY50
0367 CSR 99 JDAYS    SUB          XXHOLD          JDAYS                      HMRY50
0368 CSR          MOVEYY          JDATE                      HMRY50
0369 CSR          MOVE JDAYS          JDATE                      HMRY50
0370 CSR          SETOF          818283                      HMRY50
0371 CSR          SETOF          99                      HMRY50
0372 CSR          ENDSR                      HMRY50
0373 C*****HMRY50
0374 C*****HMRY50
0375 C*                      HMRY50
0376 C***  THIS SUBROUTINE SUBTRACTS UP TO 365 DAYS                      HMRY50
0377 C***  TO ANY JULIAN DATE                      HMRY50
0378 C***  TO USE MOVE JULIAN DATE TO JDATE                      HMRY50
0379 C***  AND EXSR JSUB                      HMRY50
0380 C*                      HMRY50
0381 CSR          JSUB          BEGSR                      HMRY50
0382 CSR          MOVEJDATE          YY                      HMRY50
0383 CSR          MOVE JDATE          JDAYS                      HMRY50
0384 CSR          JDAYS          SUB          JSUB          JDAYS                      9999                      HMRY50
0385 CSR 99 YY      SUB          1          YY                      HMRY50
0386 CSR 99 YY      DIV          4          XXDAYS                      HMRY50
0387 CSR 99          MOVE XXDAYS          XXDAY1                      HMRY50
0388 CSR 99          Z-ADDXXDAY1          XXDAY1          83                      HMRY50
0389 CSRN83 99          Z-ADD365          XXHOLD          30                      HMRY50
0390 CSR 83 99          Z-ADD366          XXHOLD                      HMRY50
0391 CSR 99 JDAYS    ADD          XXHOLD          JDAYS                      HMRY50
0392 CSR          MOVEYY          JDATE                      HMRY50
0393 CSR          MOVE JDAYS          JDATE                      HMRY50
0394 CSR          SETOF          818283                      HMRY50
0395 CSR          SETOF          99                      HMRY50
0396 CSR          ENDSR                      HMRY50
0397 C*****HMRY50
0398 OREPORT D 203 78                      HMRY50
0399 O          OR          OF                      HMRY50
0400 O          54 'FROM DATE - '                      HMRY50
0401 O          FROMDTY          62                      HMRY50
0402 O          78 ' TO DATE - '                      HMRY50
0403 O          TODATEY          86                      HMRY50
0404 OREPORT D 2 78                      HMRY50
0405 O          OR          OFN78                      HMRY50
0406 O          7 'DATE - '                      HMRY50
0407 O          UDATE Y          15                      HMRY50
0408 O          55 'A C T I V I T Y   R E P '                      HMRY50
0409 O          73 'O R T   F O R   - '                      HMRY50
0410 O          HOSPN          113                      HMRY50
0411 O          125 'PAGE - '                      HMRY50
0412 O          PAGE Z          129                      HMRY50
0413 O          D 2 78                      HMRY50
0414 O          OR          OFN78                      HMRY50
0415 O          U2          66 'DETAIL BY SERVICE COD'                      HMRY50
0416 O          U2          72 'E '                      HMRY50
          O          U1          66 'DETAIL BY FINANCIAL C'
          O          U1          72 'LASS '

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0417 O			U3	66	'DETAIL BY PHYSICIAN	
0418 O				HSDESC	93	HMR50
0419 OREPORT	D	1	78	132	'** HMR50 **'	HMR50
0420 O		OR				HMR50
0421 O			OFN78			HMR50
0422 O				24	'	HMR50
0423 O				48	'	HMR50
0424 O				72	'	HMR50
0425 O				96	'	HMR50
0426 O				120	'	HMR50
0427 OREPORT	D	1	78	132	'	HMR50
0428 O		OR				HMR50
0429 O			OFN78			HMR50
0430 O				24	'3	HMR50
0431 O				48	'	HMR50
0432 O				72	'OPERATIVE EPISODES	HMR50
0433 O				96	'33 P 3C3 A 3R3S3D	HMR50
0434 O				120	'3T 3D 3S 3D3 S 3TRAN3PA	HMR50
0435 OREPORT	D	1	78	132	'Y3 PATIENT 3'	HMR50
0436 O		OR				HMR50
0437 O			OFN78			HMR50
0438 O				24	'3	HMR50
0439 O				48	'3	HMR50
0440 O				72	'	HMR50
0441 O				96	'33 H 3O3 G 3A3E3D	HMR50
0442 O				120	'3Y 3I 3V 3I3 T 3SFER3TY	HMR50
0443 OREPORT	D	1	78	132	'P3 NUMBER 3'	HMR50
0444 O		OR				HMR50
0445 O			OFN78			HMR50
0446 O				24	'3	HMR50
0447 O				48	'	HMR50
0448 O				72	'	HMR50
0449 O				96	'33 Y 3N3 E 3C3X3A	HMR50
0450 O				120	'3P 3S 3C 3S3 A 3DAYS3	HMR50
0451 OREPORT	D	1	78	132	'3	HMR50
0452 O		OR				HMR50
0453 O			OFN78			HMR50
0454 O				24	'3 DIAG 3	HMR50
0455 O				48	'	HMR50
0456 O				72	'PROC3	HMR50
0457 O				96	'3SURG33 N 3S3 3E3 3T	HMR50
0458 O				120	'3E 3P 3D 3H3 Y 3	HMR50
0459 OREPORT	D	1	78	132	'3	HMR50
0460 O		OR				HMR50
0461 O			OFN78			HMR50
0462 O				24	'3	HMR50
0463 O				48	'	HMR50
0464 O				72	'	HMR50
0465 O				96	'33 33 33 33 33 33	HMR50
0466 O				120	'33 33 33 33 33 33	HMR50
0467 OREPORT	D	1	01 88	132	'3	HMR50
0468 O						HMR50
0469 O				24	'3	HMR50
0470 O				48	'	HMR50
				72	'3	HMR50

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0471 O          96 '3      3 3 3 3 3 3 3 1      HMR50
0472 O          120 '3      3 3 3 3 3 3 3 1
HMR50
0473 O          132 '3      3'      HMR50
0474 O          DIG,2 B 8      HMR50
0475 O          N71DATADG B 36      HMR50
0476 O          71 36 '***** INVALID CODE *****'      HMR50
0477 O          ABOPR6 B 43      HMR50
0478 O          ABDAY1ZB 47      HMR50
0479 O          ABP,1 ZB 52      HMR50
0480 O          67N72LITRL 72      HMR50
0481 O          N67N72LITRL1 B 72      HMR50
0482 O          72 72 'NO LISTED PROCEDURE'      HMR50
0483 O          ABPHY1ZB 77      HMR50
0484 O          ABAPHY 82      HMR50
0485 O          CONXXX B 84      HMR50
0486 O          ABAGE B 89      HMR50
0487 O          ABRACE B 91      HMR50
0488 O          ABSEX B 93      HMR50
0489 O          ABDDDD B 96      HMR50
0490 O          ABTYPE B 99      HMR50
0491 O          N66ABALIV B 102      HMR50
0492 O          66ABDEAD B 102      HMR50
0493 O          ABSVCD 105      HMR50
0494 O          DAYSTYZB 112      HMR50
0495 O          TRSDAYZB 117      HMR50
0496 O          ABS,1 119      HMR50
0497 O          ABS,2 B 120      HMR50
0498 O          ABS,3 B 121      HMR50
0499 O          ABNUMBZB 131      HMR50
0500 OREPORT D 1 01N67 88      HMR50
0501 O          24 '3      3      1
HMR50
0502 O          48 '      3 3 3 3 1      HMR50
0503 O          72 '3      1      HMR50
0504 O          96 '3      3 3 3 3 3 3 1      HMR50
0505 O          120 '3      3 3 3 3 3 3 1
HMR50
0506 O          132 '3      3'      HMR50
0507 O          ABDAY2ZB 47      HMR50
0508 O          ABP,6 ZB 52      HMR50
0509 O          N73LITRL B 72      HMR50
0510 O          73 72 'NO LISTED PROCEDURE'      HMR50
0511 O          ABP,9 ZB 67      HMR50
0512 O          ABP,10ZB 72      HMR50
0513 O          ABPHY2ZB 77      HMR50
0514 OREPORT D 00 01 88      HMR50
0515 O          ABSSN Z 131      HMR50
0516 O          ABDRG 117      HMR50
0517 OREPORT D 1 01 88      HMR50
0518 O          24 '3      3      1      HMR50
0519 O          48 '      3 3 3 3 1      HMR50
0520 O          72 '3      1      HMR50
0521 O          96 '3      3 3 3 3 3 3 1      HMR50
0522 O          120 '3      3 3 3 3 3 3 1      HMR50
0523 O          132 '3      3'      HMR50
0524 O          EF 1 71      HMR50

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0580 O	100	'			HMRY50
0581 O	120	'	TOTAL	AVG TOTAL AV'	HMRY50
0582 O	132	'	OPER	'	HMRY50
0583 O	24	'	'		HMRY50
0584 O	41	'	'		HMRY50
0585 O	53	'	'		HMRY50
0586 O	65	'	'		HMRY50
0587 O	77	'	'		HMRY50
0588 O	89	'	'		HMRY50
0589 O	95	'	'		HMRY50
0590 O	101	'	'		HMRY50
0591 O	121	'	'		HMRY50
0592 O	127	'	'		HMRY50
0593 O					HMRY50
0594 O	24	'			HMRY50
0595 O	48	'			HMRY50
0596 O	72	'			HMRY50
0597 O	96	'			HMRY50
0598 O	120	'			HMRY50
0599 O	132	'			HMRY50
0600 O	24	'	'		HMRY50
0601 O	41	'	'		HMRY50
0602 O	53	'	'		HMRY50
0603 O	65	'	'		HMRY50
0604 O	77	'	'		HMRY50
0605 O	89	'	'		HMRY50
0606 O	95	'	'		HMRY50
0607 O	101	'	'		HMRY50
0608 O	121	'	'		HMRY50
0609 O	127	'	'		HMRY50
0610 O					HMRY50
0611 O					HMRY50
0612 O					HMRY50
0613 O					HMRY50
0614 O					HMRY50
0615 O					HMRY50
0616 O					HMRY50
0617 O					HMRY50
0618 O					HMRY50
0619 O					HMRY50
0620 O					HMRY50
0621 O					HMRY50
0622 O					HMRY50
0623 O					HMRY50
0624 O					HMRY50
0625 O					HMRY50
0626 O					HMRY50
0627 O					HMRY50
0628 O					HMRY50
0629 O					HMRY50
0630 O					HMRY50
0631 O					HMRY50
0632 O					HMRY50
0633 O					HMRY50
0634 O					HMRY50
0635 O					HMRY50
0636 O					HMRY50

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